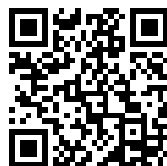

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HAND BOOK OF GASOLINE AUTOMOBILES



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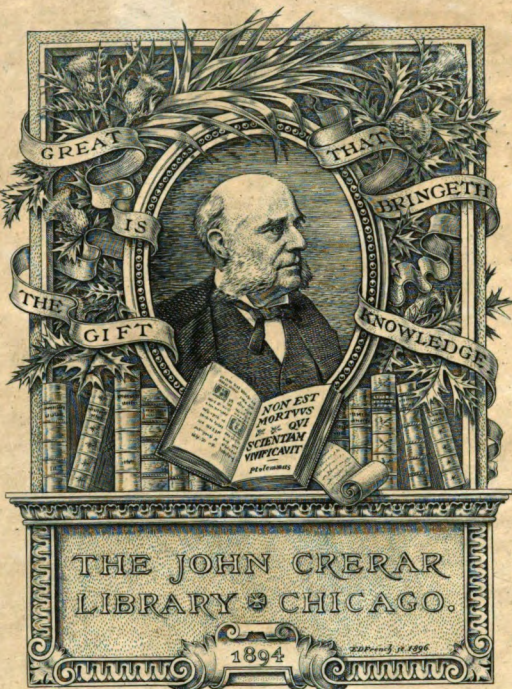
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HAND BOOK
AUT

AUTOMOBILES



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PRESENTED BY

*Assoc. of Licensed Automobile manu-
facturers*





**HAND BOOK OF
GASOLINE
AUTOMOBILES**

THE
JOHN C. FORD
LIBRARY

HAND BOOK OF
**GASOLINE
AUTOMOBILES**

For the information of the public who are
interested in their manufacture and use

1910

**ASSOCIATION OF LICENSED
AUTOMOBILE MANUFACTURERS**

**7 EAST FORTY-SECOND STREET
NEW YORK, U. S. A.**

THE
NATIONAL MOTOR
VEHICLE

Copyright, 1909, by the
Association of Licensed Automobile Manufacturers
New York City, N. Y.

Engraved and Printed
by
The Brewer Press
New York

**SEVENTH ANNUAL
ANNOUNCEMENT**

268385

The Hand Book of Gasoline Automobiles is issued by the Association of Licensed Automobile Manufacturers for the convenience and information of prospective purchasers of automobiles. It has definitely taken its place as a permanent annual publication and is the standard authority accepted by the public and the trade, at home and abroad, for ascertaining the fundamental characteristics of American Cars.

The Association, known generally as the A. L. A. M., comprises all of the pioneer American manufacturers of gasoline automobiles, who have acquired license under U. S. letters patent 549,160, applied for in May, 1879, and granted November 5, 1895, to George B. Selden. The Association has constantly maintained that the patent covers broadly all gasoline automobiles which are accepted as commercially practicable, and the manufacturers who acquired license so recognize it. Hon. C. M. Hough, U. S. Judge, decided in an opinion filed September 15, 1909, that it covers the modern gasoline automobile.

The favorable opinion of conservative manufacturers as to the patent has steadily increased, as evidenced by the constant growth of the Association, shown by this and the six preceding editions of the Hand Book. Those permitted to manufacture under the patent are the licensees enumerated in this volume or mentioned in official lists issued periodically by the A. L. A. M. The action of these manufacturers in recognizing this exclusive patent grant is most amply justified by Judge Hough's decision, from which we quote:

"But patents are granted for inventions, the inventor may use his discovery, or he may not, but no one else can use it for seventeen years. That seventeen years begins whenever the United States so decrees by its patent grant."

* * * * *

"Avoiding for the present the language of his original application, and the effect of the numerous changes therein during its many years in the Patent Office, was the *thing* fairly revealed by the model and drawings, and conceived under the circumstances above set forth,—the embodiment of a combination patentable in 1879?"

"I think the answer is emphatically yes; * * *"

* * * * *

"In considering what Selden did, and the meaning of the words in which he described and claimed his achievement, it is to be remembered that whether his combination constitutes invention and whether it possesses novelty and utility are primarily questions of fact, as to which the very grant of the patent raises a presumption in favor of complainants, while the demurrer decision (* * * 104 F. R. 814) is here controlling authority to the effect that on its face, plus all matters of which the Court can take judicial cognizance, the patent is valid."

* * * * *

Speaking of the invention Judge Hough continues :

" * * * He does assert that he selected, adapted, modified, coordinated and organized the enumerated parts (including the usual mechanical adjuncts of each part) into a harmonious whole capable of results never before achieved, and of an importance best measured by the asserted fact, that after thirty years no gasoline motor car has been produced that does not depend for success on a selection and organization of parts, identical with or equivalent to that made by him in 1879.

"If this be true, it may be held at once that in such a mental operation and such an important result therefrom, invention, and that of a high order, undoubtedly does reside. * * *"

* * * * *

" If I have correctly apprehended it, there was clearly room for a pioneer patent, and it must now be held that on its face and in view of the art, Selden's is such a patent. This means that Selden is entitled to a broad range of equivalents, and this rule as applied here results in this crucial inquiry: was Selden (or anyone else) entitled in 1879 to appropriate as one of the elements of any patentable combination a 'liquid hydro-carbon gas engine of the compression type?' I think he was, and so was any other inventor, but he was the first so to do."

* * * * *

" * * * On these principles complainants are entitled to a decree."†

The opinion above quoted is the result of long years of litigation. The controversy has been considered one between the manufacturers primarily. In the face of the opinion of the Court broadly construing the scope of the Selden patent as covering the modern gasoline automobile, and holding that it is a valid patent, it is now expected that all manufacturers, importers, dealers and users of gasoline automobiles will recognize the patent for the full term for which it has been granted by the United States.

The A. L. A. M. was formed March 5, 1903. Through constant co-operation and periodical meetings of the executive heads, sales managers and representatives of the mechanical departments of the factories, the improvement of the design, material and workmanship of American automobiles has been rapid, with the result that A. L. A. M. cars are now recognized as standard.

December 1, 1909.

† A complete copy of this opinion will be mailed on request.

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ASSOCIATION OF
LICENSED AUTOMOBILE
MANUFACTURERS**

ORGANIZATION OF ASSOCIATION OF LICENSED AUTOMOBILE MANUFACTURERS

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MAKERS OF LICENSED CARS
TOGETHER WITH
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**A. L. A. M. HORSE-POWER
RATING**

A.L.A.M. HORSE-POWER RATING

The formula adopted is $\frac{D^2 \times N}{2.5}$. D is the cylinder bore in inches, N the number of cylinders, and 2.5 a constant, based on the average view of the A.L.A.M. engineers as to a fair conservative rating for a four-cycle motor at one thousand feet per minute piston speed.

**TABLE OF HORSE-POWER FOR USUAL SIZES OF MOTORS,
BASED ON A.L.A.M. FORMULA**

BORE		HORSE-POWER			
INS.	M/M	1 CYL.	2 CYLS.	4 CYLS.	6 CYLS.
2 $\frac{1}{8}$	64	2 $\frac{1}{4}$	5	10	15
2 $\frac{3}{8}$	68	2 $\frac{3}{4}$	5 $\frac{1}{2}$	11	16 $\frac{1}{2}$
2 $\frac{1}{2}$	70	3	6	12 $\frac{1}{10}$	18 $\frac{1}{2}$
2 $\frac{7}{8}$	73	3 $\frac{5}{8}$	6 $\frac{3}{8}$	13 $\frac{1}{4}$	19 $\frac{1}{8}$
3	76	3 $\frac{3}{4}$	7 $\frac{1}{4}$	14 $\frac{3}{8}$	21 $\frac{3}{8}$
3 $\frac{1}{8}$	79	3 $\frac{11}{8}$	7 $\frac{3}{4}$	15 $\frac{1}{2}$	23 $\frac{1}{10}$
3 $\frac{1}{2}$	83	4 $\frac{1}{4}$	8 $\frac{1}{4}$	16 $\frac{9}{10}$	25 $\frac{3}{8}$
3 $\frac{3}{8}$	85	4 $\frac{3}{8}$	9 $\frac{1}{8}$	18 $\frac{1}{4}$	27 $\frac{1}{2}$
3 $\frac{1}{2}$	89	4 $\frac{9}{10}$	9 $\frac{3}{4}$	19 $\frac{3}{5}$	29 $\frac{3}{8}$
3 $\frac{5}{8}$	92	5 $\frac{1}{4}$	10 $\frac{1}{4}$	20 $\frac{1}{4}$	31 $\frac{3}{8}$
3 $\frac{3}{4}$	95	5 $\frac{3}{8}$	11 $\frac{1}{4}$	22 $\frac{1}{2}$	33 $\frac{3}{4}$
3 $\frac{7}{8}$	99	6	12	24	36 $\frac{1}{8}$
4	102	6 $\frac{3}{4}$	12 $\frac{3}{8}$	25 $\frac{3}{5}$	38 $\frac{3}{8}$
4 $\frac{1}{8}$	105	6 $\frac{5}{8}$	13 $\frac{3}{8}$	27 $\frac{1}{5}$	40 $\frac{9}{10}$
4 $\frac{1}{4}$	108	7 $\frac{1}{4}$	14 $\frac{1}{4}$	28 $\frac{9}{10}$	43 $\frac{1}{5}$
4 $\frac{3}{8}$	111	7 $\frac{3}{8}$	15 $\frac{5}{8}$	30 $\frac{3}{8}$	45 $\frac{1}{8}$
4 $\frac{1}{2}$	114	8 $\frac{1}{10}$	16 $\frac{1}{4}$	32 $\frac{2}{5}$	48 $\frac{3}{8}$
4 $\frac{5}{8}$	118	8 $\frac{9}{8}$	17 $\frac{1}{8}$	34 $\frac{1}{5}$	51 $\frac{3}{5}$
4 $\frac{3}{4}$	121	9	18	36 $\frac{1}{10}$	54 $\frac{1}{10}$
4 $\frac{7}{8}$	124	9 $\frac{1}{2}$	19	38	57
5	127	10	20	40	60
5 $\frac{1}{8}$	130	10 $\frac{1}{2}$	21	42	63
5 $\frac{1}{4}$	133	11	22	44 $\frac{1}{10}$	66 $\frac{1}{5}$
5 $\frac{3}{8}$	137	11 $\frac{9}{8}$	23	46	69 $\frac{1}{10}$
5 $\frac{1}{2}$	140	12 $\frac{1}{10}$	24 $\frac{1}{4}$	48 $\frac{2}{5}$	72 $\frac{3}{8}$
5 $\frac{5}{8}$	143	12 $\frac{3}{8}$	25 $\frac{3}{8}$	50 $\frac{3}{5}$	75 $\frac{1}{5}$
5 $\frac{3}{4}$	146	13 $\frac{1}{4}$	26 $\frac{1}{4}$	53	79 $\frac{1}{5}$
5 $\frac{7}{8}$	149	13 $\frac{3}{8}$	27 $\frac{3}{8}$	55 $\frac{1}{4}$	82 $\frac{3}{10}$
6	152	14 $\frac{1}{2}$	28 $\frac{1}{2}$	57 $\frac{3}{5}$	86 $\frac{3}{5}$

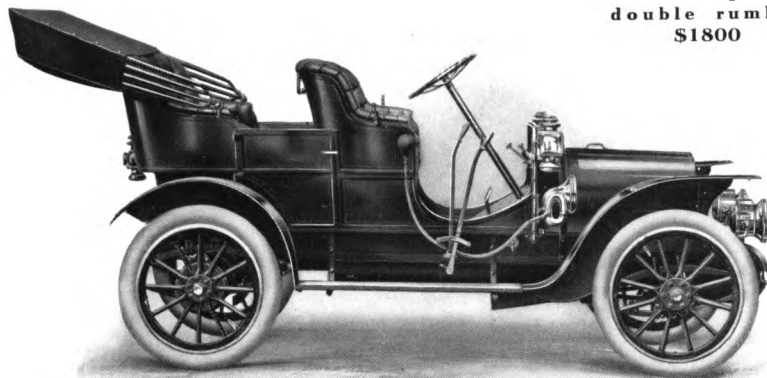
To simplify reading of the above, the horse-power figures are approximate, but correct within one-sixteenth.

ILLUSTRATIONS AND SPECIFICATIONS

**H. H. FRANKLIN
MFG. COMPANY**
Syracuse, N. Y.



PRICE . . . \$1850
With Cape Top
\$1950
Runabout with ham-
per . . . \$1750
With single or
double rumble
\$1800



MODEL: FRANKLIN G TOURING CAR

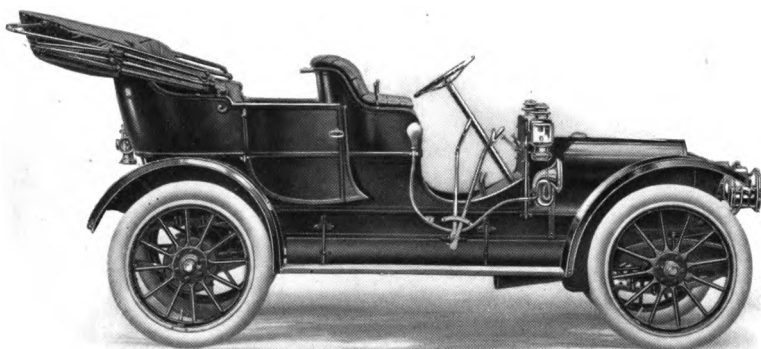
COLOR	Royal blue (run- abouts, black and red).	CYLINDERS	Four.
SEATING CAPACITY	Four persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	Separately.
WHEEL-BASE . . .	91½ inches.	BORE	3¾ inches.
GAUGE	53½ inches.	STROKE	4 inches.
TIRE DIMENSIONS,		COOLING	Air.
FRONT	32 x 3½ inches.	IGNITION	Jump spark.
REAR	32 x 4 inches.	ELECTRIC SOURCE	High tension mag- neto.
BRAKE SYSTEMS .	Contracting on propeller-shaft and both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 18.	TRANSMISSION . .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**H. H. FRANKLIN
MFG. COMPANY**
Syracuse, N. Y.



PRICE . . \$2800
With Cape Top
\$2910
Runabout . \$2700
Close-coupled
\$2800



MODEL: FRANKLIN D TOURING CAR

COLOR	Royal blue (double-rumble- seat runabout and close-coupled body, black and red).	CYLINDERS	Four.
SEATING CAPACITY	Five persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	Separately.
WHEEL-BASE . . .	106 inches.	BORE	4¼ inches.
GAUGE	53½ inches.	STROKE	4 inches.
TIRE DIMENSIONS,		COOLING	Air.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	High tension mag- neto.
BRAKE SYSTEMS .	Contracting on propeller-shaft and both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 28.	TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

H. H. FRANKLIN MFG. COMPANY

Syracuse, N. Y.

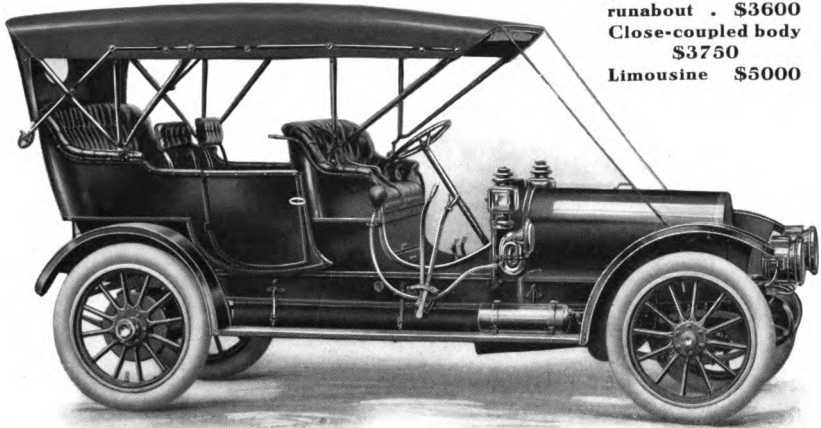
PRICE . . \$3750

With Cape Top
\$3870

Double-rumble-seat
runabout . \$3600

Close-coupled body
\$3750

Limousine \$5000



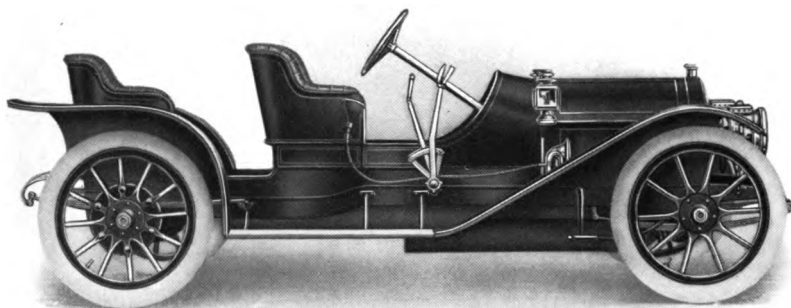
MODEL: FRANKLIN H TOURING CAR

COLOR	Royal blue (double-rumble- seat runabout and close-coupled body, black and red).	CYLINDERS	Six.
SEATING CAPACITY	Seven persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	Separately.
WHEEL-BASE . . .	127 inches.	BORE	4¼ inches.
GAUGE	53½ inches.	STROKE	4 inches.
TIRE DIMENSIONS,		COOLING	Air.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	37 x 5 inches.	ELECTRIC SOURCE	High tension mag- neto.
BRAKE SYSTEMS .	Contracting on propeller-shaft and both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	42.	TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**CHALMERS-
DETROIT MOTOR
C O M P A N Y**
Detroit, Mich.

PRICE . . \$1500
(without headlights)



MODEL: K CHALMERS-DETROIT 30 ROADSTER

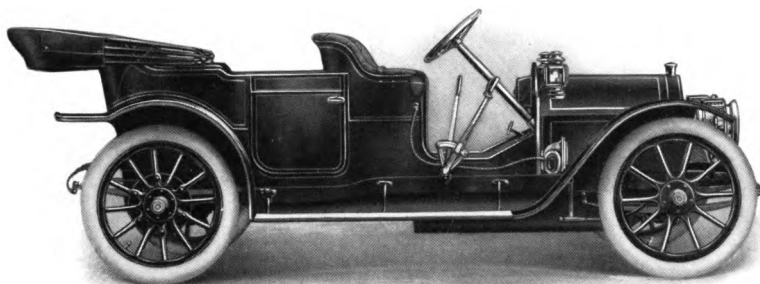
COLOR	Thistle green, red striping. Or Riche-lieu blue, gray striping. Or Riche-lieu blue body, cream running gear and striping.	HORSE-POWER . .	(A.L.A.M. rating) 25.6.
SEATING CAPACITY	Three persons (also four).	CYLINDERS . . .	Four.
CLUTCH	Multiple disc.	ARRANGED . . .	Vertically, under hood.
WHEEL-BASE . .	115 inches.	CAST	En bloc.
GAUGE	55 inches (special 60).	BORE	4 inches.
TIRE DIMENSIONS,		STROKE	4½ inches.
FRONT	34 x 3½ inches.	COOLING	Water.
REAR	34 x 3½ inches.	RADIATOR . . .	Vertical tube.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	IGNITION	Jump spark.
		ELECTRIC SOURCE	Storage battery (magneto extra).
		DRIVE	Shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**CHALMERS -
DETROIT MOTOR
COMPANY**
Detroit, Mich.



PRICE . . \$1500
(without headlights)
With Cape Top
\$1675



MODEL: K CHALMERS-DETROIT 30 TOURING CAR

COLOR	Blue, gray striping. Or red, black striping. Or body, blue; running gear, cream.	CYLINDERS	Four.
SEATING CAPACITY	Five persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	En bloc.
WHEEL-BASE . . .	115 inches.	BORE	4 inches.
GAUGE	55 inches (special 60).	STROKE	4½ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	34 x 3½ inches.	RADIATOR	Vertical tube.
REAR	34 x 3½ inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	ELECTRIC SOURCE	Storage battery (magneto extra).
HORSE-POWER . .	(A.L.A.M. rating) 25.6.	DRIVE	Shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

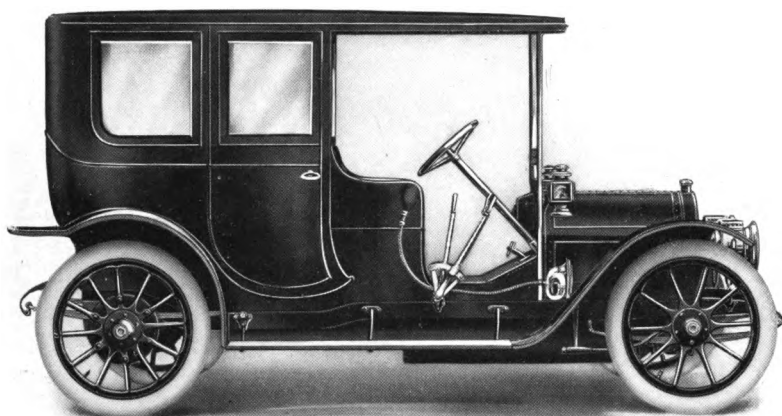
Table of A. L. A. M. horse-power ratings shown on page 18.

**CHALMERS-
DETROIT MOTOR
C O M P A N Y**

Detroit, Mich.



PRICE . . \$2750



MODEL: K CHALMERS-DETROIT 30 LIMOUSINE

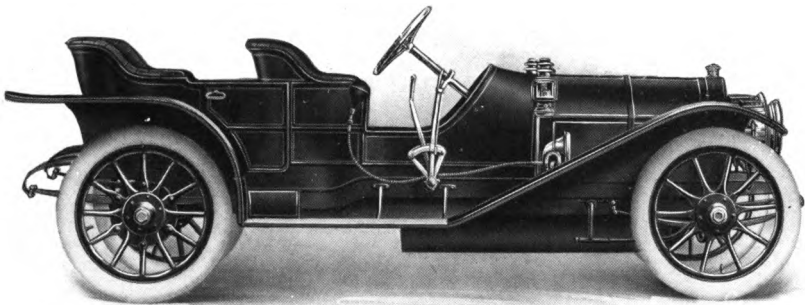
COLOR	Richelieu blue, Brewster green, or wine color.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	En bloc.
CLUTCH	Multiple disc.	BORE	4 inches.
WHEEL-BASE	115 inches.	STROKE	4½ inches.
GAUGE	55 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension mag- neto and storage battery.
BRAKE SYSTEMS	Contracting on propeller-shaft and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER	(A.L.A.M. rating) 25.6.	TRANSMISSION	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**CHALMERS -
DETROIT MOTOR
COMPANY**
Detroit, Mich.



PRICE . . \$2750



MODEL: J CHALMERS-DETROIT FORTY PONY TONNEAU

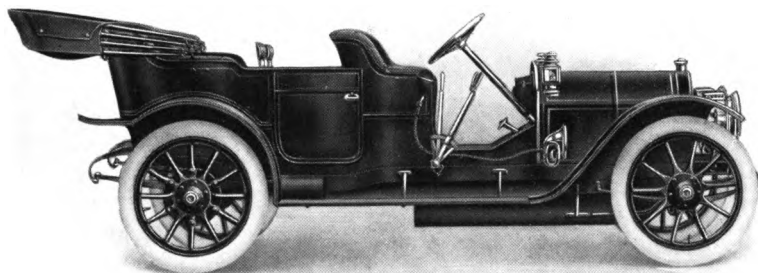
COLOR	Hazel brown, black striping. Or thistle green, red striping. Or Richelieu blue body, cream running gear and striping.	HORSE-POWER . .	(A.L.A.M. rating) 40.
SEATING CAPACITY	Four persons.	CYLINDERS . . .	Four.
CLUTCH	Cone.	ARRANGED . . .	Vertically, under hood.
WHEEL-BASE . . .	122 inches.	CAST	In pairs.
GAUGE	55 inches (special 60).	BORE	5 inches.
TIRE DIMENSIONS,		STROKE	4¾ inches.
FRONT	36 x 4 inches.	COOLING	Water.
REAR	36 x 4 inches.	RADIATOR	Honeycomb.
BRAKE SYSTEMS .	Contracting on propeller-shaft and both rear wheels.	IGNITION	Jump spark.
		ELECTRIC SOURCE	High tension magneto and storage battery.
		DRIVE	Shaft.
		TRANSMISSION . .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**CHALMERS -
DETROIT MOTOR
COMPANY**
Detroit, Mich.



PRICE . . \$2750
With Cape Top
\$2875
With Cape Top and
Extra Seats \$2950



MODEL: J CHALMERS-DETROIT FORTY TOURING CAR

COLOR	Blue, gray striping. Or red, black striping. Or Richelieu blue, cream running gear and striping.	HORSE-POWER . .	(A.L.A.M. rating) 40.
SEATING CAPACITY	Seven persons.	CYLINDERS . . .	Four.
CLUTCH	Cone.	ARRANGED . . .	Vertically, under hood.
WHEEL-BASE . .	122 inches.	CAST	In pairs.
GAUGE	55 inches (special 60).	BORE	5 inches.
TIRE DIMENSIONS,		STROKE	4¾ inches.
FRONT	36 x 4 inches.	COOLING	Water.
REAR	36 x 4 inches.	RADIATOR	Honeycomb.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	IGNITION	Jump spark.
		ELECTRIC SOURCE	High tension magneto and storage battery.
		DRIVE	Shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PEERLESS
MOTOR CAR
COMPANY**

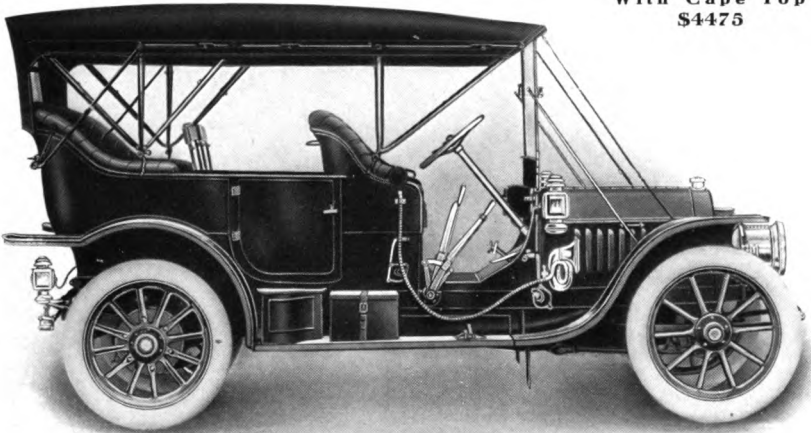
Cleveland, Ohio



PRICE . . \$4300

With Cape Top

\$4475



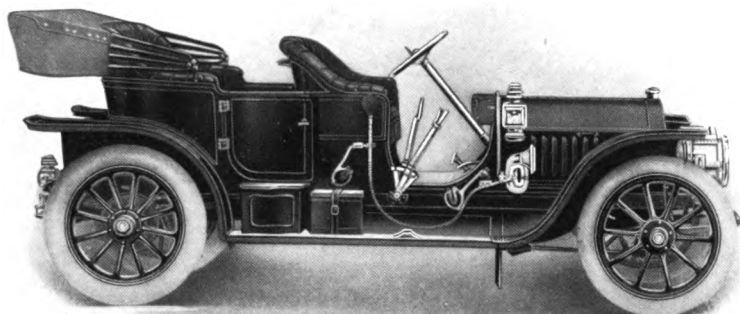
MODEL: PEERLESS 27 TOURING CAR

COLOR	Body, Peerless maroon; running gear, C. P. red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Expanding band.	BORE	4 $\frac{1}{8}$ inches.
WHEEL-BASE . . .	122 inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PEERLESS
MOTOR CAR
COMPANY**
Cleveland, Ohio

PRICE . . \$4300
With Cape Top
\$4450



MODEL: PEERLESS 27 CLOSE-COUPLED

COLOR	Body, Peerless maroon; running gear, C. P. red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Expanding band.	BORE	4 $\frac{1}{8}$ inches.
WHEEL-BASE . . .	122 inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

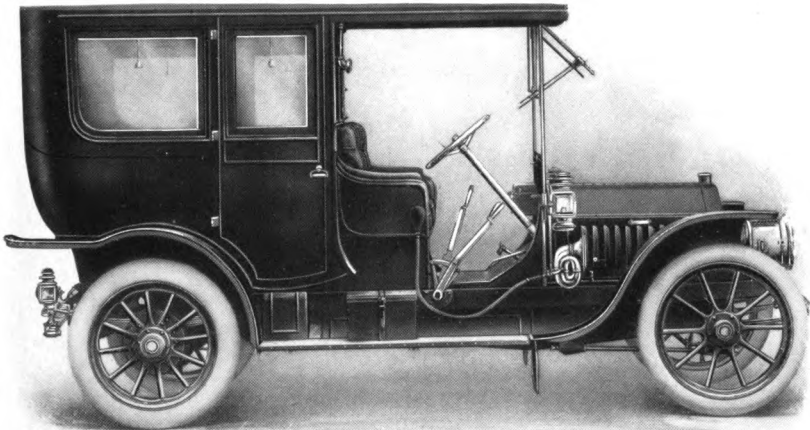
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PEERLESS
MOTOR CAR
COMPANY**

Cleveland, Ohio



PRICE . . \$5500



MODEL: PEERLESS 27 LIMOUSINE

COLOR	Peerless blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Expanding band.	BORE	4 $\frac{7}{8}$ inches.
WHEEL-BASE	122 inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

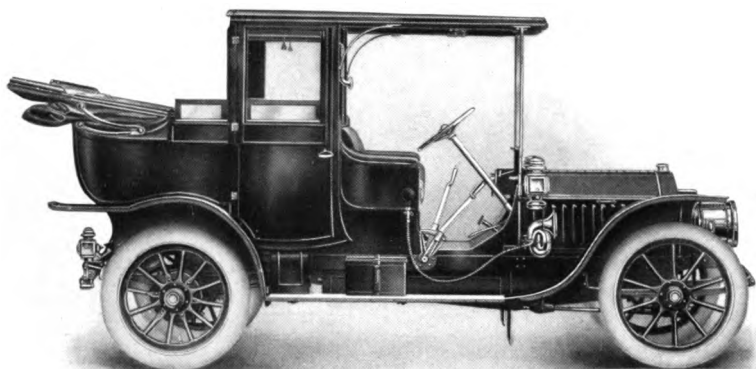
Table of A. L. A. M. horse-power ratings shown on page 18.

THE PEERLESS MOTOR CAR COMPANY

Cleveland, Ohio



PRICE . . \$5800



MODEL: PEERLESS 27 LANDAULET

COLOR	Peerless blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Expanding band.	BORE	4 $\frac{7}{8}$ inches.
WHEEL-BASE . . .	122 inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension mag- neto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

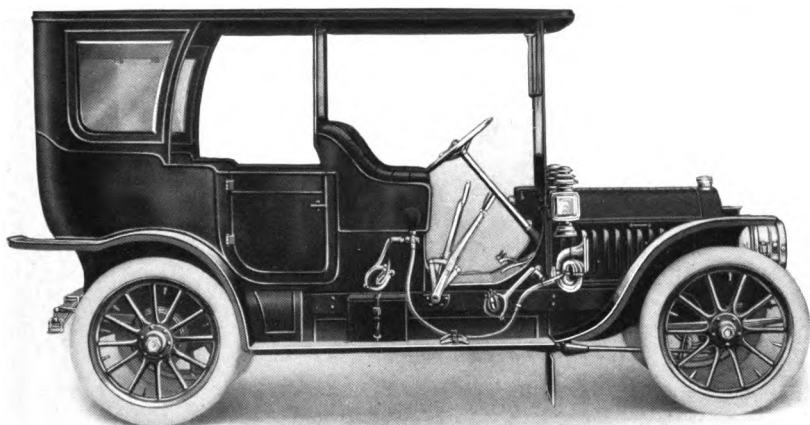
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PEERLESS
MOTOR CAR
COMPANY**

Cleveland, Ohio



PRICE . . \$4800



MODEL: PEERLESS 27 DEMI-LIMOUSINE

COLOR	Peerless blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Expanding band.	BORE	4 $\frac{1}{8}$ inches.
WHEEL-BASE	122 inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

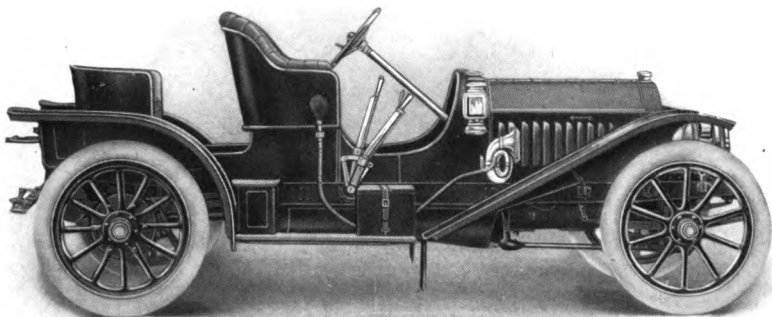
THE PEERLESS MOTOR CAR COMPANY

Cleveland, Ohio



PRICE . . \$4300

With Cape Top
\$4450



MODEL: PEERLESS 27 ROADSTER

COLOR	Body, Peerless maroon; running gear, C. P. red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Three persons.	CAST	In pairs.
CLUTCH	Expanding band.	BORE	4 $\frac{7}{8}$ inches.
WHEEL-BASE . . .	118 $\frac{1}{2}$ inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

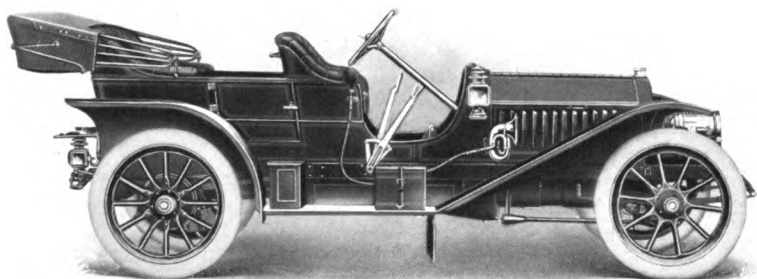
**THE PEERLESS
MOTOR CAR
COMPANY**

Cleveland, Ohio



PRICE . . \$4300

**With Cape Top
\$4450**



MODEL: PEERLESS 27 PONY TONNEAU

COLOR	Body, Peerless maroon; running gear, C. P. red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Expanding band.	BORE	4 $\frac{7}{8}$ inches.
WHEEL-BASE . . .	118 $\frac{1}{2}$ inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension mag- neto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

THE PEERLESS MOTOR CAR COMPANY

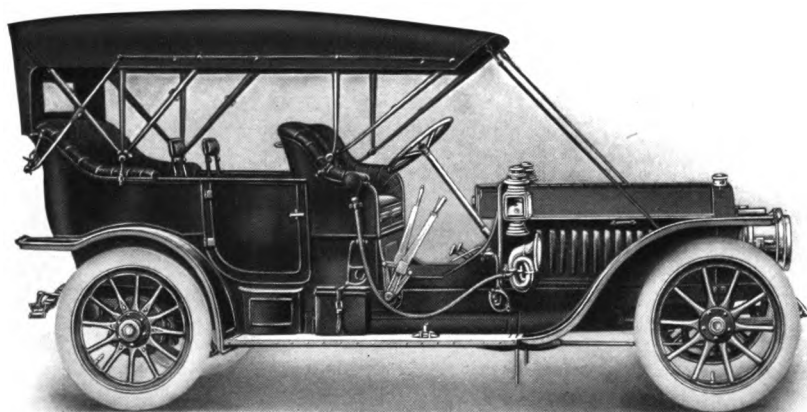
Cleveland, Ohio



PRICE . . \$6000

With Cape Top

\$6175



MODEL: PEERLESS 28 TOURING CAR

COLOR	Body, Peerless maroon; running gear, C. P. red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Expanding band.	BORE	4 $\frac{7}{8}$ inches.
WHEEL-BASE . . .	136 inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	50.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

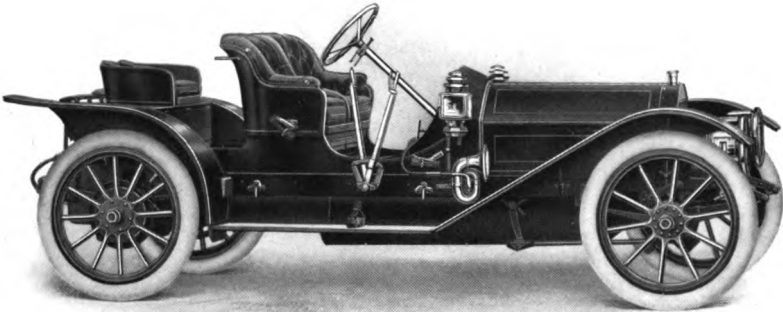
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PIERCE-
ARROW MOTOR
CAR COMPANY**

Buffalo, N. Y.



**PRICE . . \$3850
With Cape Top
\$4025**



MODEL: PIERCE-ARROW 36 HORSE-POWER RUNABOUT

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Three persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 inches.
WHEEL-BASE	119 inches.	STROKE	4¾ inches.
GAUGE	55 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

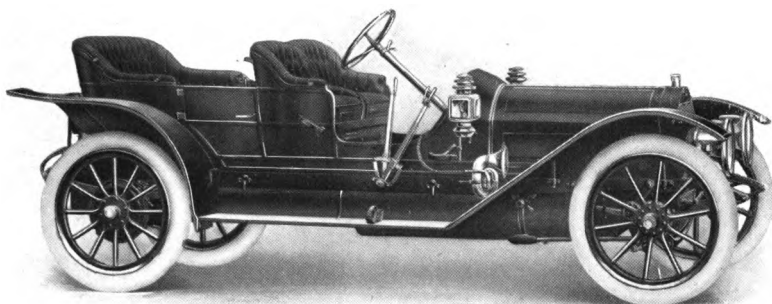
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PIERCE-
ARROW MOTOR
CAR COMPANY**

Buffalo, N. Y.



**PRICE . . \$4000
With Cape Top
\$4175**



MODEL: PIERCE-ARROW 36 HORSE-POWER MINIATURE TONNEAU

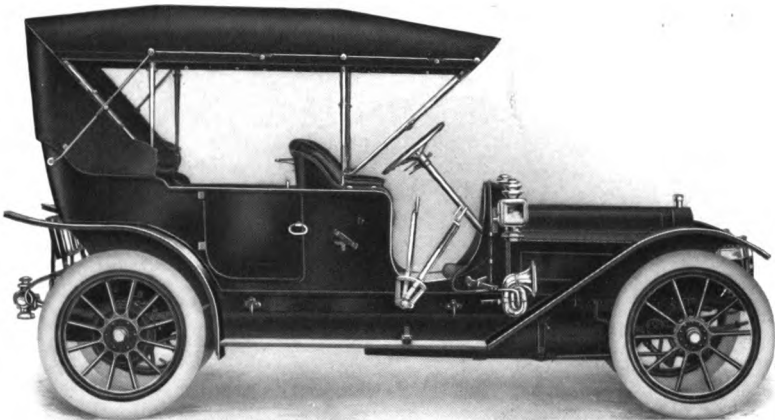
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 inches.
WHEEL-BASE . . .	125 inches.	STROKE	4 $\frac{3}{4}$ inches.
GAUGE	55 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	36.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PIERCE-
ARROW MOTOR
CAR COMPANY**

Buffalo, N. Y.

**PRICE . . \$4000
With Cape Top
\$4175**



MODEL: PIERCE-ARROW 36 HORSE-POWER 5-PASSENGER TOURING CAR

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 inches.
WHEEL-BASE	125 inches.	STROKE	4 3/4 inches.
GAUGE	55 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 1/2 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

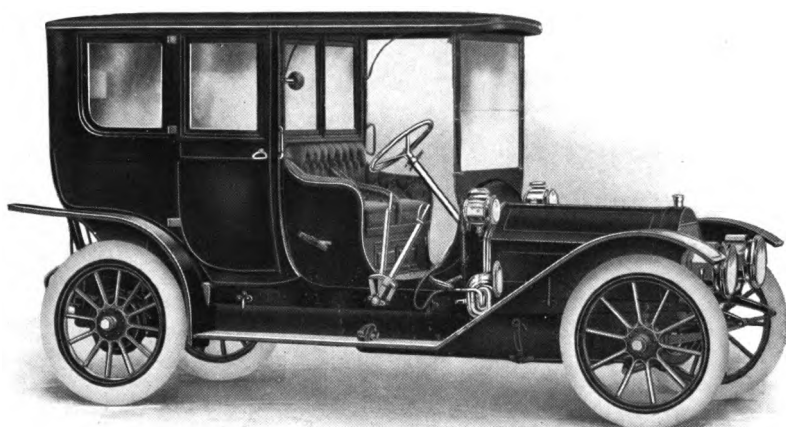
Table of A. L. A. M. horse-power ratings shown on page 18.

THE PIERCE- ARROW MOTOR CAR COMPANY

Buffalo, N. Y.



PRICE . . \$4900



MODEL: PIERCE-ARROW 36 HORSE-POWER BROUGHAM

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 inches.
WHEEL-BASE	125 inches.	STROKE	4 1/4 inches.
GAUGE	55 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 1/2 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

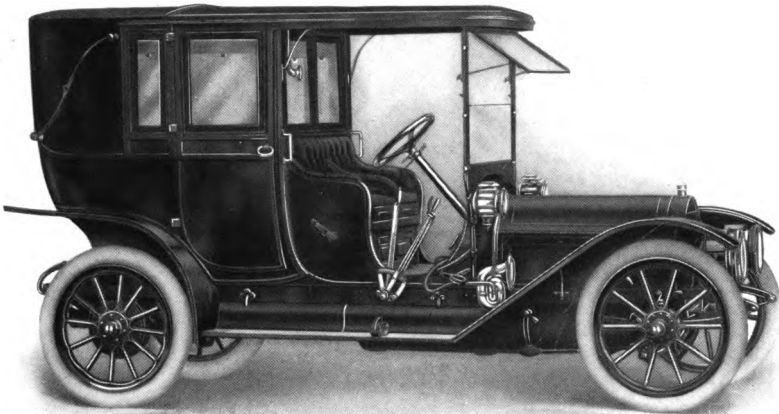
Table of A. I. A. M. horse-power ratings shown on page 18.

**THE PIERCE-
ARROW MOTOR
CAR COMPANY**

Buffalo, N. Y.



PRICE . . \$5000



MODEL: PIERCE-ARROW 36 HORSE-POWER LANDAULET

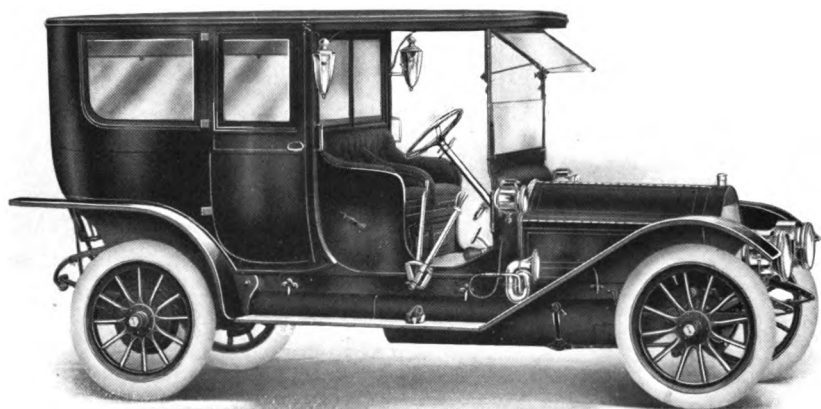
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 inches.
WHEEL-BASE . . .	125 inches.	STROKE	4¼ inches.
GAUGE	55 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PIERCE-
ARROW MOTOR
CAR COMPANY**

Buffalo, N. Y.

PRICE . . \$6100



MODEL: PIERCE-ARROW 48 HORSE-POWER SUBURBAN

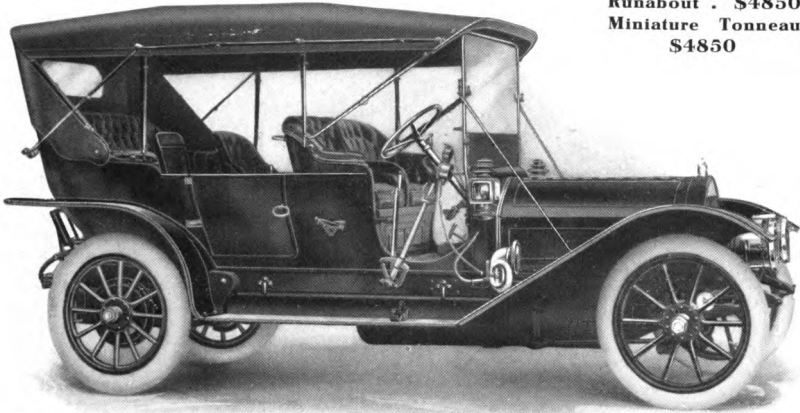
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE	134½ inches.	STROKE	4¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	37 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 48.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PIERCE-
ARROW MOTOR
CAR COMPANY**
Buffalo, N. Y.



PRICE . . \$5000
With Cape Top
\$5200
Runabout . \$4850
Miniature Tonneau
\$4850



MODEL: PIERCE-ARROW 48 HORSE-POWER 7-PASSENGER TOURING CAR

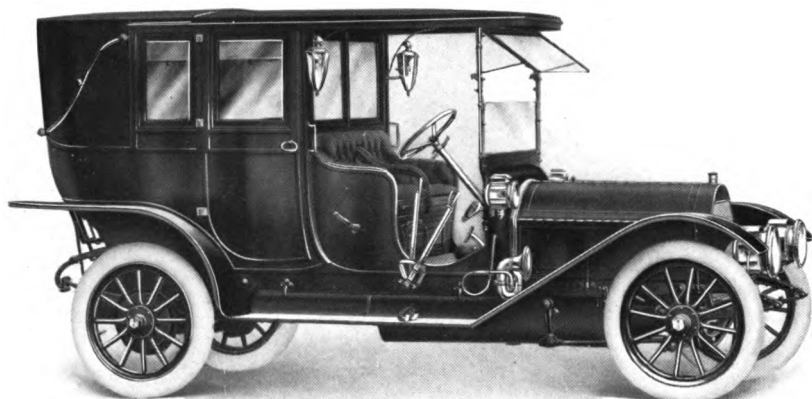
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE . . .	134½ inches.	STROKE	4¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	37 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 48.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PIERCE-
ARROW MOTOR
CAR COMPANY**

Buffalo, N. Y.

PRICE . . \$6200



MODEL: PIERCE-ARROW 48 HORSE-POWER LANDAU

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE	134½ inches.	STROKE	4¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	37 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER	(A.L.A.M. rating) 48.	TRANSMISSION	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PIERCE-
ARROW MOTOR
CAR COMPANY**

Buffalo, N. Y.



PRICE . . \$6000

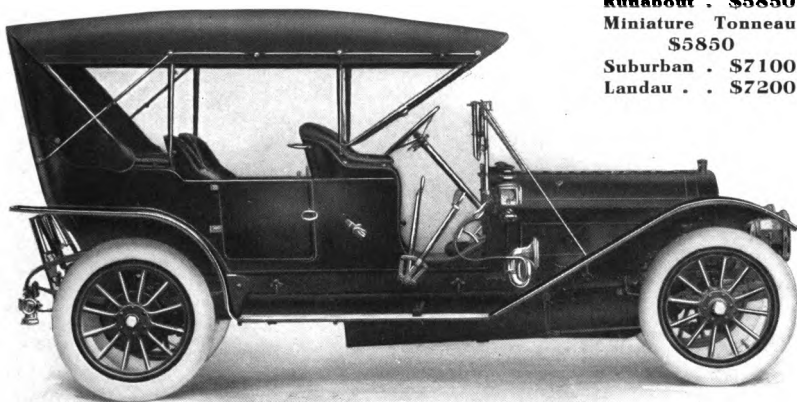
**With Cape Top
\$6200**

Runabout . \$5850

**Miniature Tonneau
\$5850**

Suburban . \$7100

Landau . . \$7200



MODEL: PIERCE-ARROW 66 HORSE-POWER TOURING CAR

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5¼ inches.
WHEEL-BASE	140 inches.	STROKE	5½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	37 x 5 inches.	IGNITION	Jump spark.
REAR	38 x 5½ inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 66.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

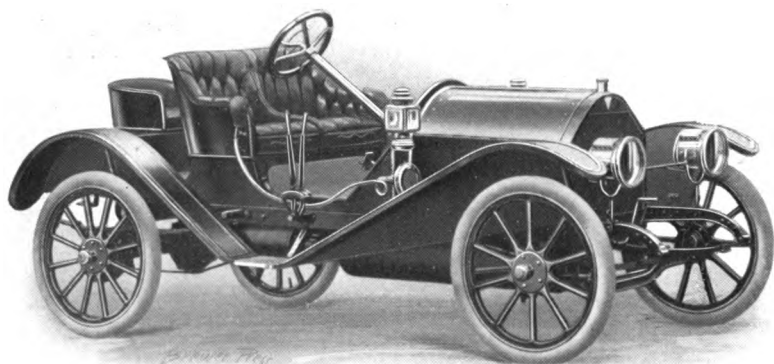
Table of A. L. A. M. horse-power ratings shown on page 18.

HUDSON MOTOR CAR COMPANY

Detroit, Mich.



PRICE . . . \$900



MODEL: HUDSON 20

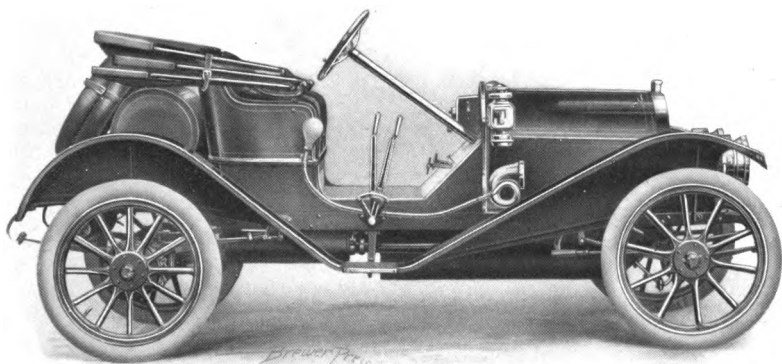
COLOR	Body, Hudson gray, bright red striping; running gear, bright red. Or body, Hudson red "O," with bright red striping; running gear, bright red.	HORSE-POWER . .	(A.L.A.M. rating) 22.5.
		CYLINDERS . . .	Four.
		ARRANGED . . .	Vertically, under hood.
		CAST	En bloc.
		BORE	3¾ inches.
		STROKE	4½ inches.
		COOLING	Water.
		RADIATOR	Vertical tube.
		IGNITION	Jump spark.
SEATING CAPACITY	Three persons (also four).	ELECTRIC SOURCE	Dry battery (magneto extra).
CLUTCH	Cone.	DRIVE	Shaft.
WHEEL-BASE . . .	100 inches.	TRANSMISSION . .	Selective sliding gear.
GAUGE	54 inches.	GEAR CHANGES .	Three forward, one reverse.
TIRE DIMENSIONS,			
FRONT	32 x 3 inches.		
REAR	32 x 3½ inches.		
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.		

Table of A. L. A. M. horse-power ratings shown on page 18.

**HUDSON MOTOR
CAR COMPANY**
Detroit, Mich.



PRICE . . . \$900
With Cape Top
\$940



MODEL: HUDSON 20

COLOR	Body, Hudson gray; running gear, bright red. Or body, Hudson red "O," with bright red striping; running gear, bright red.	HORSE-POWER . .	(A.L.A.M. rating) 22.5.
SEATING CAPACITY	Two persons.	CYLINDERS . . .	Four.
CLUTCH	Cone.	ARRANGED . . .	Vertically, under hood.
WHEEL-BASE . .	100 inches.	CAST	En bloc.
GAUGE	54 inches.	BORE	3¾ inches.
TIRE DIMENSIONS,		STROKE	4½ inches.
FRONT	32 x 3 inches.	COOLING	Water.
REAR	32 x 3½ inches.	RADIATOR . . .	Vertical tube.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	IGNITION	Jump spark.
		ELECTRIC SOURCE	Dry battery (magneto extra).
		DRIVE	Shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward one reverse.

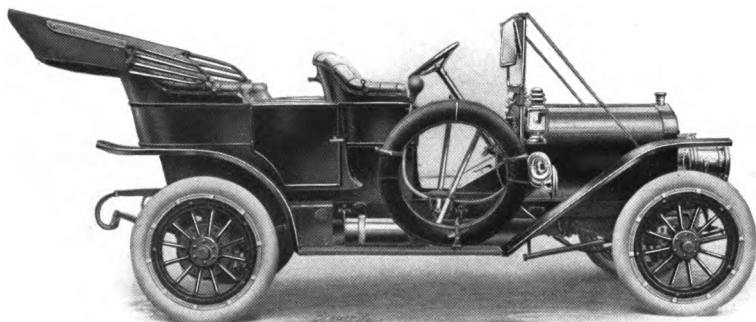
Table of A. L. A. M. horse-power ratings shown on page 18.

THE CORBIN MOTOR VEHICLE CORPORATION

*New Britain,
Connecticut*



PRICE . . \$2750
(with equipment)



MODEL: CORBIN XVIII TOURING CAR

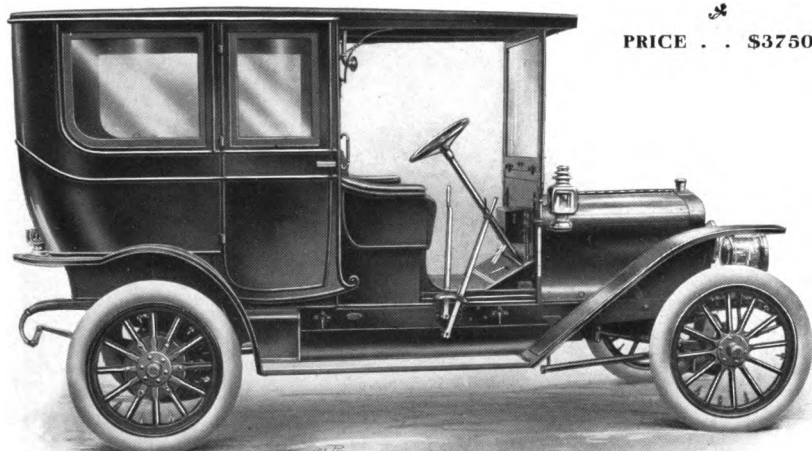
COLOR	Black with fine red striping. Or red with black panels.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Cone.	BORE	4 ½ inches.
WHEEL-BASE . . .	120 inches.	STROKE	4 ¼ inches.
GAUGE	56 inches.	COOLING	Air or water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 32.4.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE CORBIN
MOTOR
VEHICLE
CORPORATION**

*New Britain,
Connecticut*

PRICE . . \$3750



MODEL: CORBIN XVIII LIMOUSINE

COLOR	Brewster green.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	Separately.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE . . .	120 inches.	STROKE	4¼ inches.
GAUGE	56 inches.	COOLING	Air or water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 32.4.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

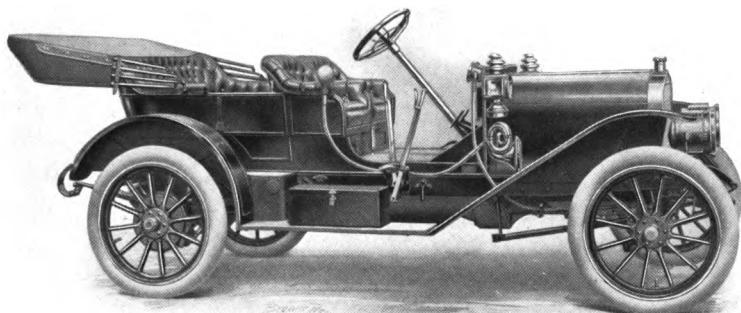
Table of A. L. A. M. horse-power ratings shown on page 18.

THE CORBIN MOTOR VEHICLE CORPORATION

*New Britain,
Connecticut*



PRICE . . \$2750
(with equipment)



MODEL: CORBIN XVIII TOY TONNEAU

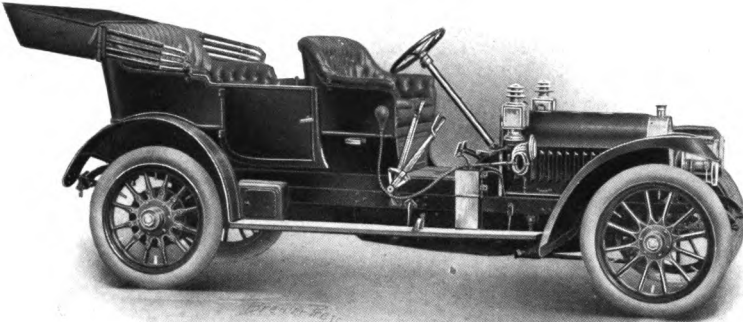
COLOR	Black with fine red striping. Or red with black panels.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	Separately.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE . . .	120 inches.	STROKE	4¼ inches.
GAUGE	56 inches.	COOLING	Air or water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 32.4.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**
Bridgeport, Conn.



PRICE . . \$3500
(top extra)



MODEL: L TOURING CAR

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE	120 inches.	STROKE	4½ inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Make-and-break.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS . .	Two shoes acting on each rear wheel brake drum.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 32.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

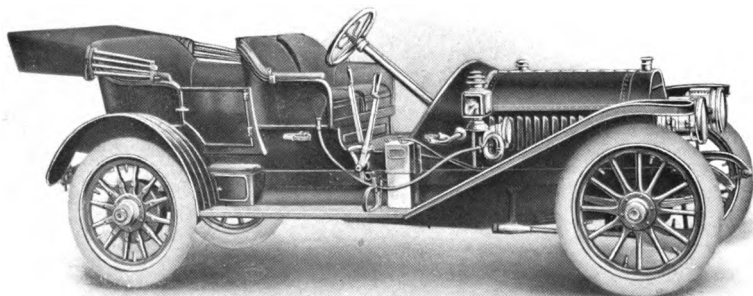
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**

Bridgeport, Conn.

PRICE . . \$3500

(top extra)



MODEL: L BABY TONNEAU

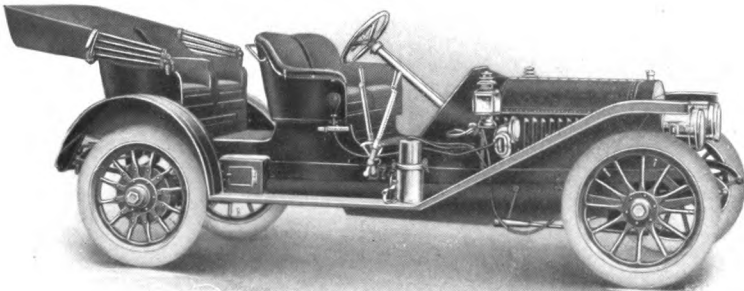
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE	120 inches.	STROKE	4½ inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Make-and-break.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS . .	Two shoes acting on each rear wheel brake drum.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 32.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**
Bridgeport, Conn.



PRICE . . \$3500
(top extra)



MODEL: L RUNABOUT

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE	120 inches.	STROKE	4½ inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Make-and-break.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	Low tension mag- neto.
BRAKE SYSTEMS . .	Two shoes acting on each rear wheel brake drum.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 32.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

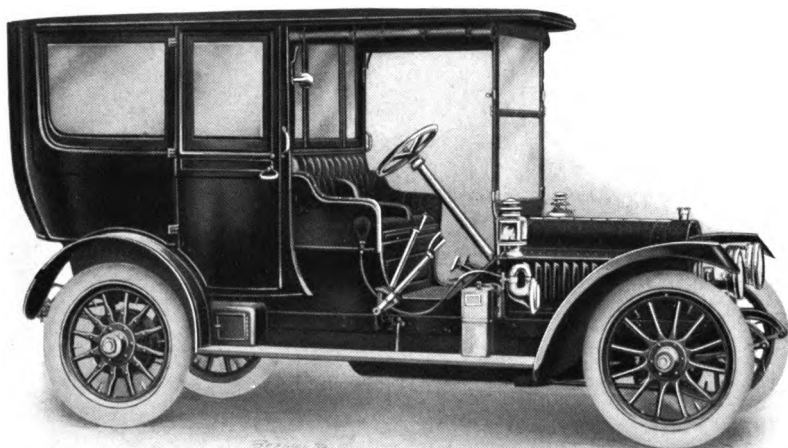
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**

Bridgeport, Conn.



PRICE . . . \$4700



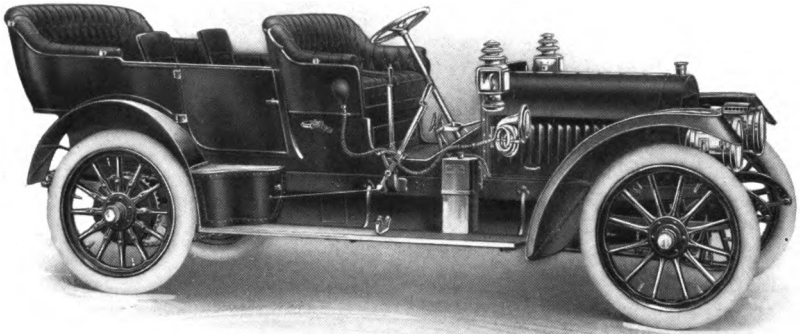
MODEL: L LIMOUSINE

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Six persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE	120 inches.	STROKE	4½ inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Make-and-break.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS . .	Two shoes acting on each rear wheel brake drum.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 32.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**
Bridgeport, Conn.

PRICE . . \$4500



MODEL: I TOURING CAR

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5 inches.
WHEEL-BASE . . .	123 inches.	STROKE	6 inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Make-and-break.
REAR	36 x 5 inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

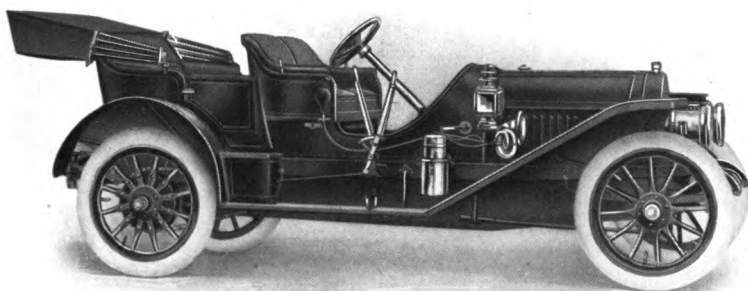
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**

Bridgeport, Conn.



PRICE . . \$4500
(top extra)



MODEL: I BABY TONNEAU

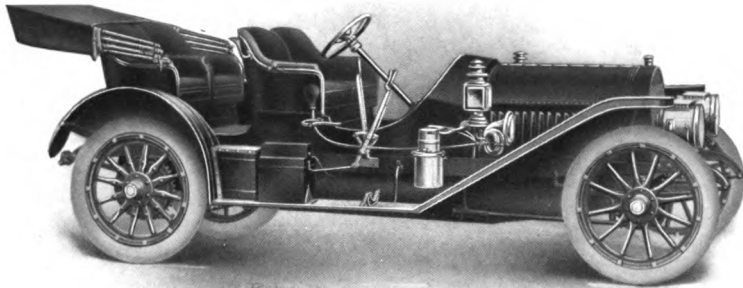
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5 inches.
WHEEL-BASE . . .	123 inches.	STROKE	6 inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Make-and-break.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**
Bridgeport, Conn.



PRICE . . \$4500
(top extra)



MODEL: I RUNABOUT

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5 inches.
WHEEL-BASE . . .	123 inches.	STROKE	6 inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Make-and-break.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	Low tension mag- neto.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

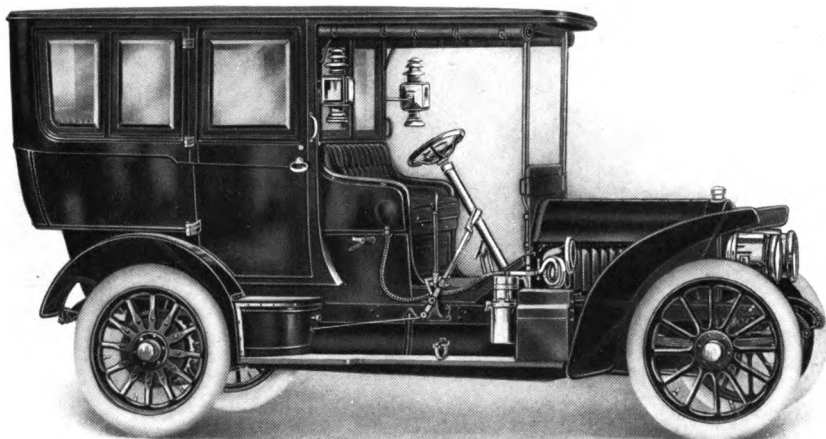
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**

Bridgeport, Conn.



PRICE . . \$3900



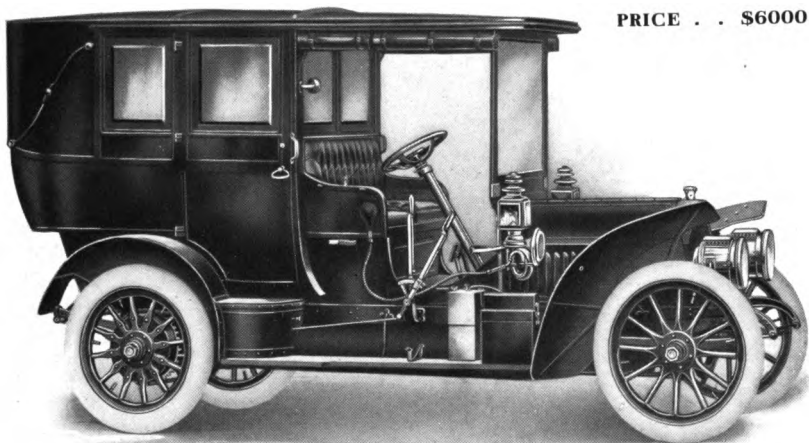
MODEL: I LIMOUSINE

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5 inches.
WHEEL-BASE . . .	123 inches.	STROKE	6 inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Make-and-break.
REAR	36 x 5 inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
LOCOMOBILE
COMPANY OF
A M E R I C A**
Bridgeport, Conn.

PRICE . . \$6000



MODEL: J LANDAULET

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5 inches.
WHEEL-BASE . . .	123 inches.	STROKE	6 inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Make-and-break.
REAR	36 x 5 inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

LOZIER MOTOR C O M P A N Y

*Fifty-sixth St. and
Broadway, N. Y.*

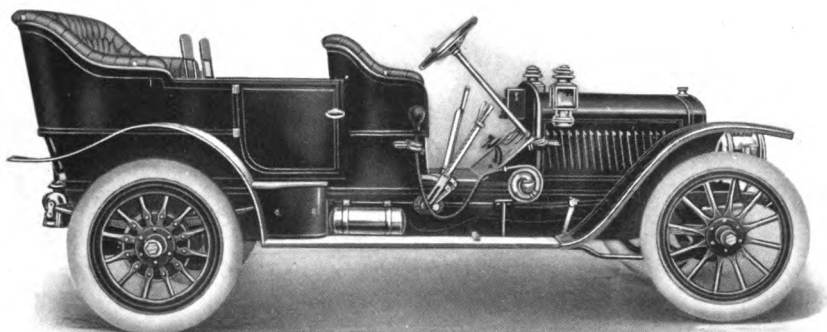


PRICE . . \$5000

**With Cape Top
\$5200**

Briarcliff . \$5000

Limousine \$6000



MODEL: H TOURING CAR

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	5 $\frac{3}{8}$ inches.
WHEEL-BASE . . .	124 inches.	STROKE	5 $\frac{1}{4}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 46.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

LOZIER MOTOR C O M P A N Y

*Fifty-sixth St. and
Broadway, N. Y.*

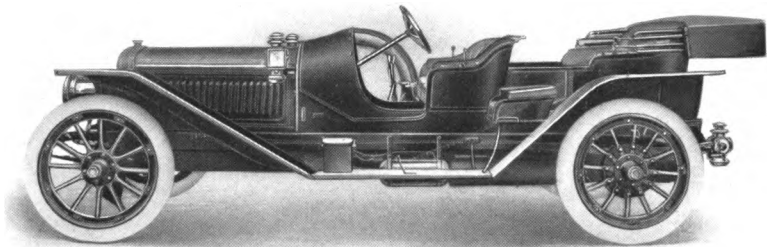


PRICE . . \$6000

**With Cape Top
\$6175**

Touring . \$6000

Limousine \$7000



MODEL: I BRIARCLIFF

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 $\frac{7}{8}$ inches.
WHEEL-BASE . . .	131 inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 51.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Six.	GEAR CHANGES .	Four forward, one reverse.

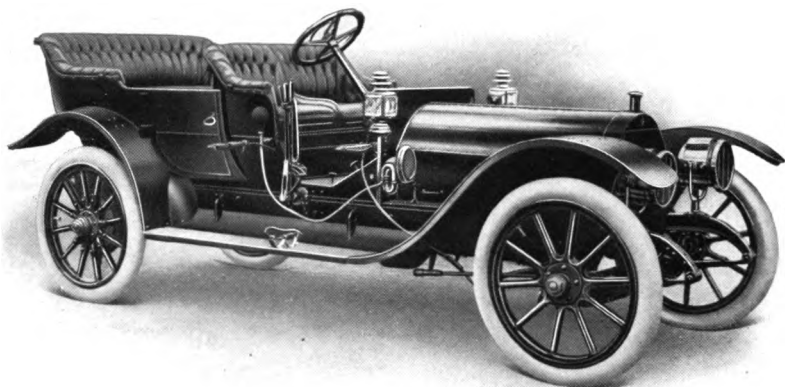
Table of A. L. A. M. horse-power ratings shown on page 18.

MATHESON MOTOR CAR CO.

1886 Broadway,
New York City



PRICE . . \$3000
With Cape Top
\$3150



MODEL: MATHESON SIX, TOURING CAR M

COLOR	Body and running gear, solid deep carmine.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4½ inches.
WHEEL-BASE	125½ inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER	50.	TRANSMISSION	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES	Three forward, one reverse.

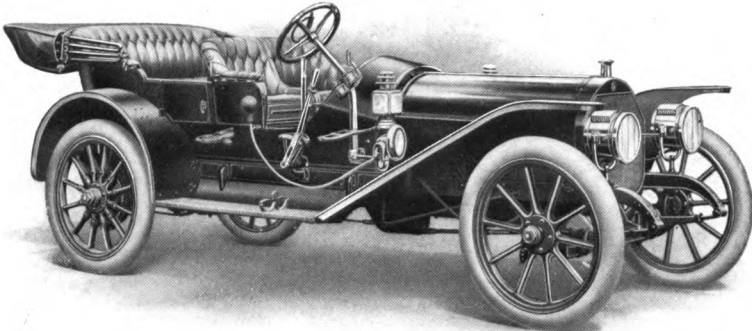
Table of A. L. A. M. horse-power ratings shown on page 18.

**MATHESON
MOTOR CAR CO.**

*1886 Broadway,
New York City*



**PRICE . . \$3000
With Cape Top
\$3150**



MODEL: MATHESON SIX, TOY TONNEAU M

COLOR	Body and running gear, deep solid carmine; black striping.	ARRANGED . . .	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4½ inches.
WHEEL-BASE . .	125½ inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	50.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Six.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

MATHESON MOTOR CAR CO.

1886 Broadway,
New York City



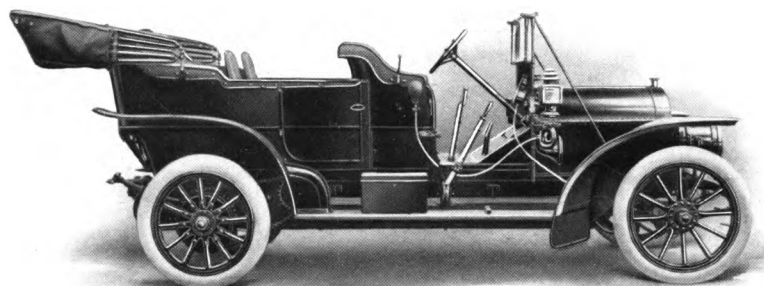
PRICE . . \$5000

With Cape Top
\$5175

Roadster . \$4750

Limousine or

Landaulet . \$5750



MODEL: MATHESON 1910, E

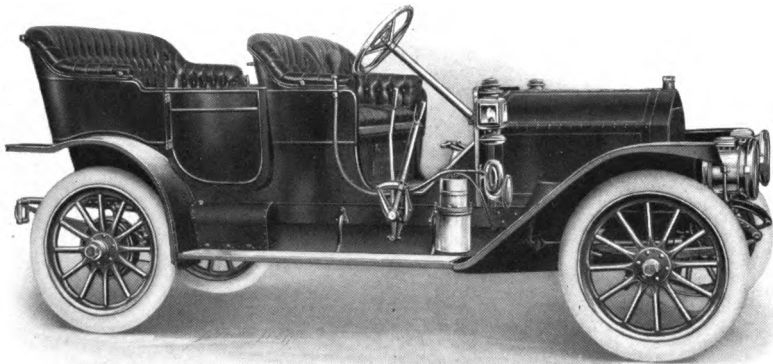
COLOR	Body, upper work, carmine, under body, black; running gear, red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	Separately.
CLUTCH	Multiple disc.	BORE	5 inches.
WHEEL-BASE . . .	128 inches.	STROKE	6 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Make-and-break.
REAR	36 x 5 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER . .	50.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE COLUMBIA
MOTOR CAR CO.**
Hartford, Conn.



PRICE . . \$2750
With Cape Top
\$2900



MODEL: COLUMBIA TOURING CAR MARK 48, LOT 4

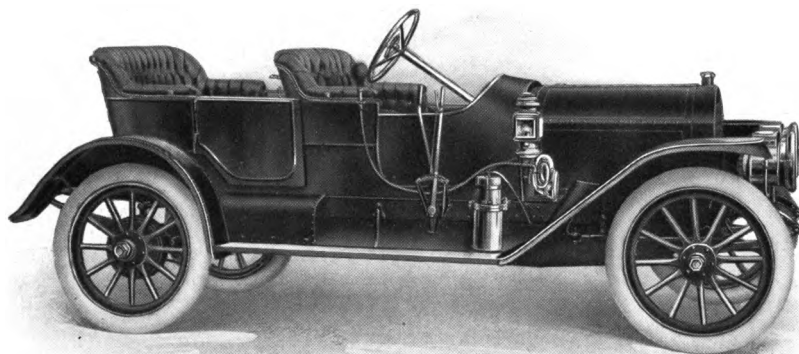
COLOR	Brewster green, or red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4.5 inches.
WHEEL-BASE	115 inches.	STROKE	4.7 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Make-and-break (jump spark aux- iliary).
REAR	3+ x 4 inches.	ELECTRIC SOURCE	Low tension mag- neto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 32.4.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

THE COLUMBIA MOTOR CAR CO.

Hartford, Conn.

PRICE . . \$2750
With Cape Top
\$2900



MODEL: COLUMBIA ROADSTER, MARK 48, LOT 4

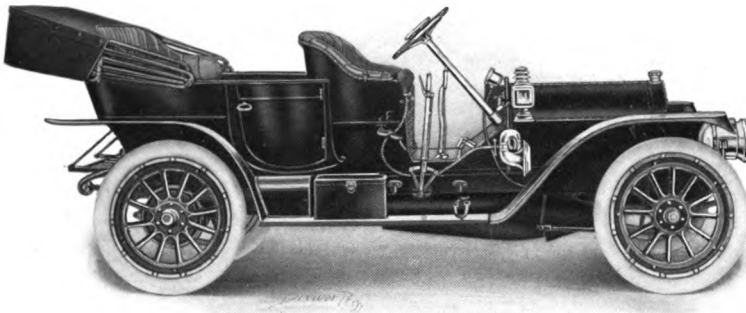
COLOR	Gray, green or red.	CAST	In pairs.
SEATING CAPACITY	Four persons.	BORE	4.5 inches.
CLUTCH	Cone.	STROKE	4.7 inches.
WHEEL-BASE . . .	115 inches.	COOLING	Water.
GAUGE	56 inches.	RADIATOR	Cellular.
TIRE DIMENSIONS,		IGNITION	Make-and-break (jump spark auxiliary).
FRONT	34 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and storage battery.
REAR	34 x 4 inches.	DRIVE	Shaft.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	TRANSMISSION . .	Selective sliding gear.
HORSE-POWER . .	(A.L.A.M. rating) 32.4.	GEAR CHANGES .	Three forward, one reverse.
CYLINDERS	Four.		
ARRANGED	Vertically, under hood.		

Table of A. L. A. M. horse-power ratings shown on page 18.

**KNOX AUTO-
MOBILE CO.**
Springfield, Mass.



PRICE . . \$3250
(with equipment)
With Folding Ton-
neau Seats \$3300



MODEL: KNOX R TOURING CAR

COLOR	Blue, Thistle, Napier or coach green, carmine, auto gray or Mercedes red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons (or seven).	CAST	Separately.
CLUTCH	Three plate.	BORE	5 inches.
WHEEL-BASE . . .	117 inches.	STROKE	4¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	High tension mag- neto and dry bat- tery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

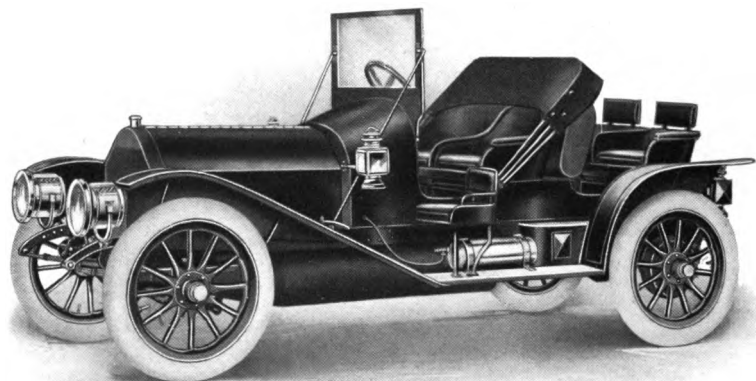
KNOX AUTO-MOBILE CO.

Springfield, Mass.



PRICE . . \$3150
(with equipment)

With Single Rumble
\$3100



MODEL: KNOX MODEL R RACEABOUT

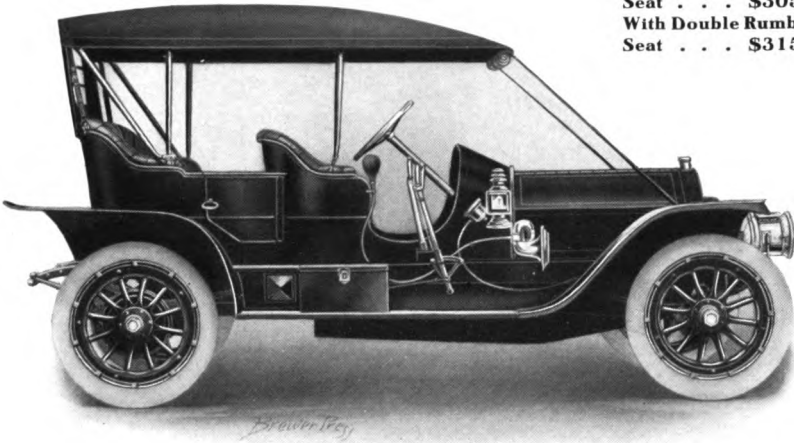
COLOR	Blue, Thistle, Napier or coach green, carmine, auto gray or Mercedes red.	CYLINDERS	Four.
SEATING CAPACITY	Four persons.	ARRANGED	Vertically, under hood.
CLUTCH	Three plate.	CAST	Separately.
WHEEL-BASE . . .	117 inches.	BORE	5 inches.
GAUGE	56 inches.	STROKE	4 ¾ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4 ½ inches.	RADIATOR	Cellular.
REAR	36 x 4 ½ inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and dry battery.
HORSE-POWER . .	(A.L.A.M. rating) 40.	DRIVE	Shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**KNOX AUTO-
MOBILE CO.**
Springfield, Mass.



PRICE . . \$3150
(with equipment)
With Single Rumble
Seat . . . \$3050
With Double Rumble
Seat . . . \$3150



MODEL: KNOX R TONNEAUETTE

COLOR	Blue, Thistle, Napier or coach green, carmine, auto gray or Mercedes red.	ARRANGED . . .	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	Separately.
CLUTCH	Three plate.	BORE	5 inches.
WHEEL-BASE . .	117 inches.	STROKE	4¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR . . .	Cellular.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

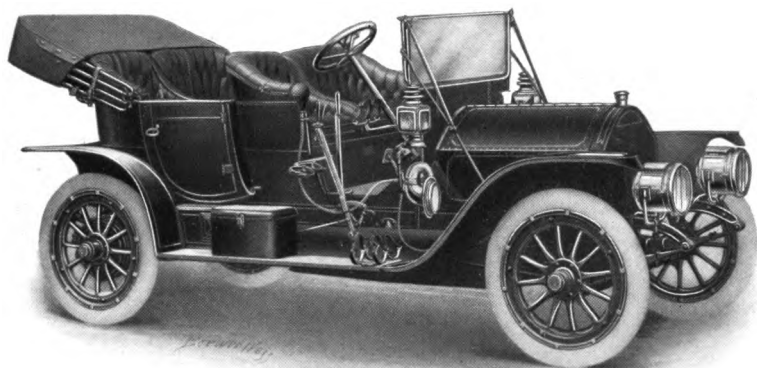
Table of A. L. A. M. horse-power ratings shown on page 18.

KNOX AUTO-MOBILE CO.

Springfield. Mass.



PRICE . . \$3150
(with equipment)



MODEL: R TOURABOUT OR CLOSE-COUPLED

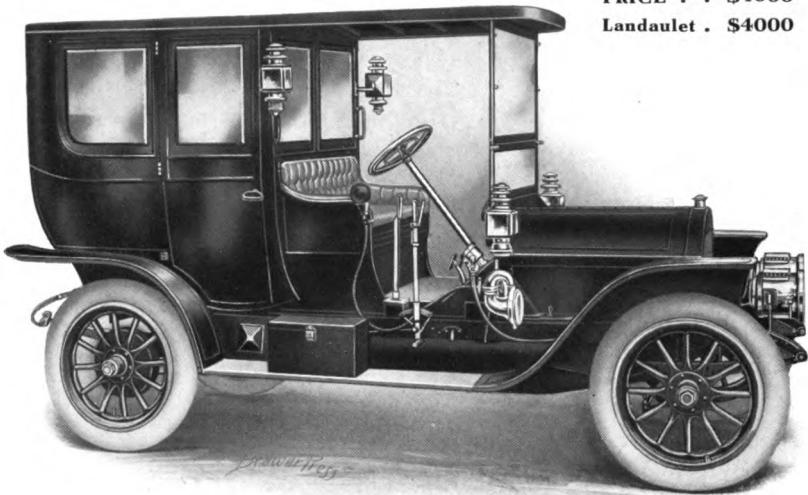
COLOR	Blue, Thistle, Napier or coach green, carmine, auto gray or Mercedes red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Three plate.	BORE	5 inches.
WHEEL-BASE . . .	117 inches.	STROKE	4¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**KNOX AUTO-
MOBILE CO.**
Springfield, Mass.



PRICE . . \$4000
Landaulet . \$4000



MODEL: R LIMOUSINE

COLOR	Royal blue, Brewster green, maroon, or Napier green with black stripes.	CYLINDERS	Four.
SEATING CAPACITY	Seven persons.	ARRANGED	Vertically, under hood.
CLUTCH	Three plate.	CAST	Separately.
WHEEL-BASE . . .	117 inches.	BORE	5 inches.
GAUGE	56 inches.	STROKE	4¾ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4½ inches.	RADIATOR	Cellular.
REAR	36 x 4½ inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and dry battery.
HORSE-POWER . .	(A.L.A.M. rating) 40.	DRIVE	Shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

KNOX AUTO-MOBILE CO.

Springfield, Mass.



PRICE . . \$5000

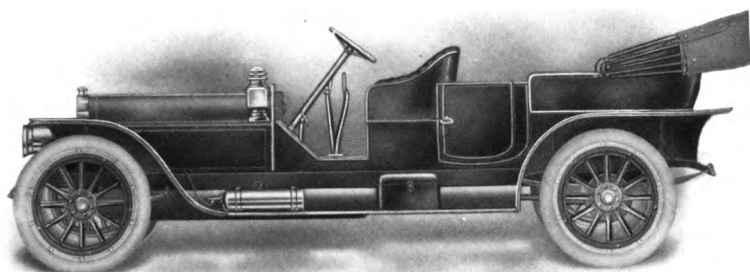
(with equipment)

Tourabout or close-

coupled . \$4900

Limousine or

Landaulet . \$6000



MODEL: KNOX S TOURING CAR

COLOR	Blue, coach green, carmine, auto gray, Mercedes red, or Napier green with black perpendicular stripe.	CYLINDERS	Six.
SEATING CAPACITY	Seven persons.	ARRANGED	Vertically, under hood.
CLUTCH	Three plate.	CAST	In pairs.
WHEEL-BASE	134 inches.	BORE	5 inches.
GAUGE	56 inches.	STROKE	4 1/4 inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 5 inches.	RADIATOR	Cellular.
REAR	36 x 5 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and spark generator.
HORSE-POWER . . .	(A.L.A.M. rating) 60.	DRIVE	Shaft.
		TRANSMISSION . .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

CADILLAC MOTOR CAR COMPANY

Detroit, Mich.

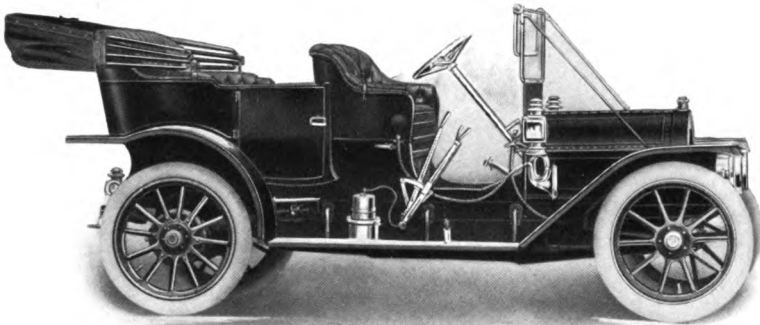
PRICE . . \$1600

With Rubber Cape

Top . . . \$1675

With Mohair Cape

Top . . . \$1695



MODEL: CADILLAC 30 TOURING CAR

COLOR	Royal blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Cone.	BORE	4¼ inches.
WHEEL-BASE	110 inches.	STROKE	4½ inches.
GAUGE	56 inches (special 61).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry batteries.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

CADILLAC MOTOR CAR COMPANY

Detroit, Mich.

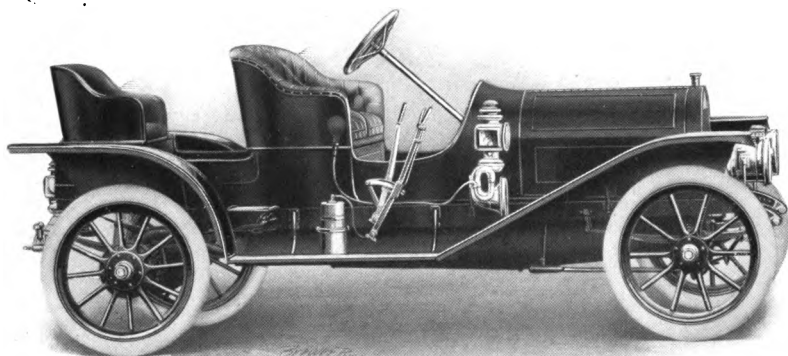
PRICE . . . \$1600

With Rubber Cape

Top . . . \$1655

With Mohair Cape

Top . . . \$1670



MODEL: CADILLAC 30 RUNABOUT

COLOR Royal blue.

SEATING CAPACITY Three persons.

CLUTCH Cone.

WHEEL-BASE . . . 110 inches.

GAUGE 56 inches (special 61).

TIRE DIMENSIONS,

FRONT 34 x 4 inches.

REAR 34 x 4 inches.

BRAKE SYSTEMS . Contracting and expanding on both rear wheels.

HORSE-POWER . . . 30.

CYLINDERS Four.

ARRANGED Vertically, under hood.

CAST Separately.

BORE 4¼ inches.

STROKE 4½ inches.

COOLING Water.

RADIATOR Tubular.

IGNITION Jump spark.

ELECTRIC SOURCE Low tension magneto and dry batteries.

DRIVE Shaft.

TRANSMISSION . . Selective sliding gear.

GEAR CHANGES . . Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

CADILLAC MOTOR CAR COMPANY

Detroit, Mich.

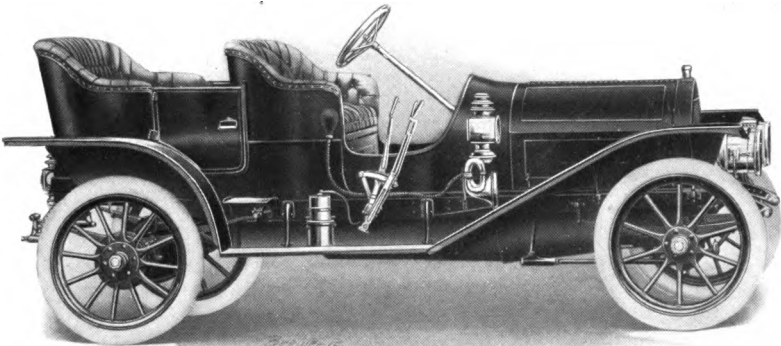
PRICE . . . \$1600

With Rubber Cape

Top . . . \$1675

With Mohair Cape

Top . . . \$1695



MODEL: CADILLAC 30 DEMI-TONNEAU

COLOR	Royal blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	Separately.
CLUTCH	Cone.	BORE	4¼ inches.
WHEEL-BASE . . .	110 inches.	STROKE	4½ inches.
GAUGE	56 inches (special 61).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry batteries.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

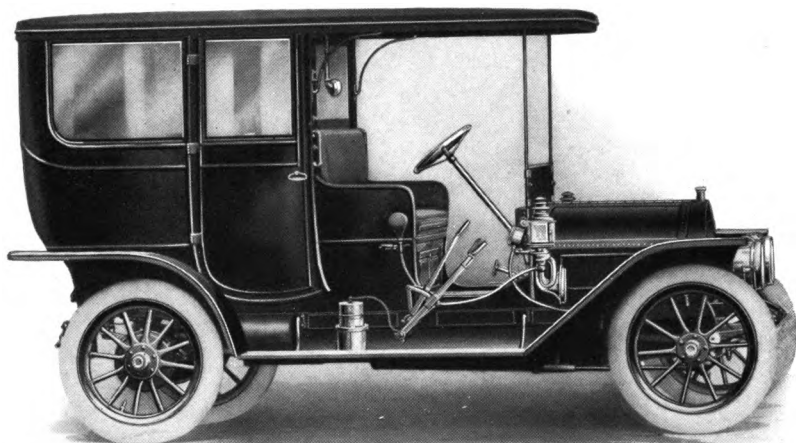
Table of A. L. A. M. horse-power ratings shown on page 18.

CADILLAC MOTOR CAR COMPANY

Detroit, Mich.



PRICE . . \$3000



MODEL: CADILLAC 30 LIMOUSINE

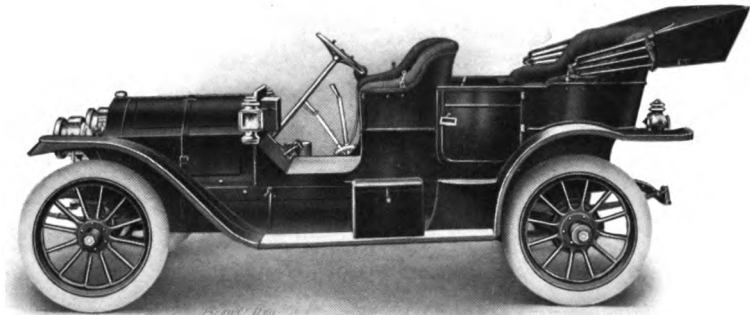
COLOR	Royal blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	Separately.
CLUTCH	Cone.	BORE	4¼ inches.
WHEEL-BASE	114 inches.	STROKE	4½ inches.
GAUGE	56 inches (special 61).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	34 x 4½ inches.	IGNITION	Jump spark.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	Low tension magneto and dry batteries.
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	SHAFT.	
HORSE-POWER	30.	DRIVE	
CYLINDERS	Four.	TRANSMISSION	Selective sliding gear.
		GEAR CHANGES	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**APPERSON
BROTHERS
AUTOMOBILE
COMPANY**
Kokomo, Ind.



PRICE . . \$2000
With Cape Top
\$2125



MODEL: APPERSON JACK-RABBIT 4-30

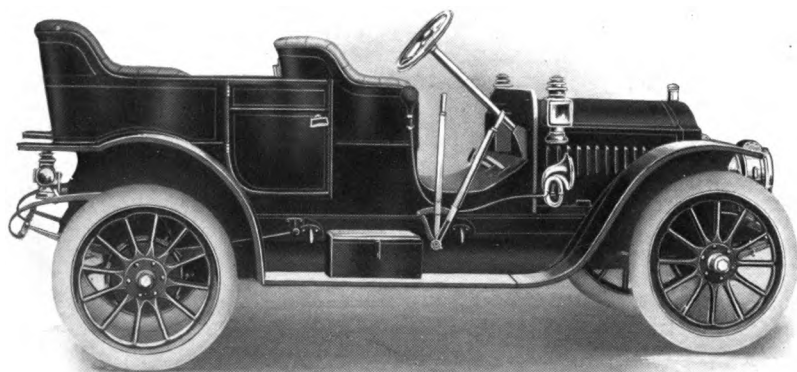
COLOR	Body, blue; running gear, cream.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Contracting band.	BORE	4 3/4 inches.
WHEEL-BASE . . .	112 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tubular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**ELMORE MFG.
C O M P A N Y**
Clyde, Ohio



PRICE . . \$1750



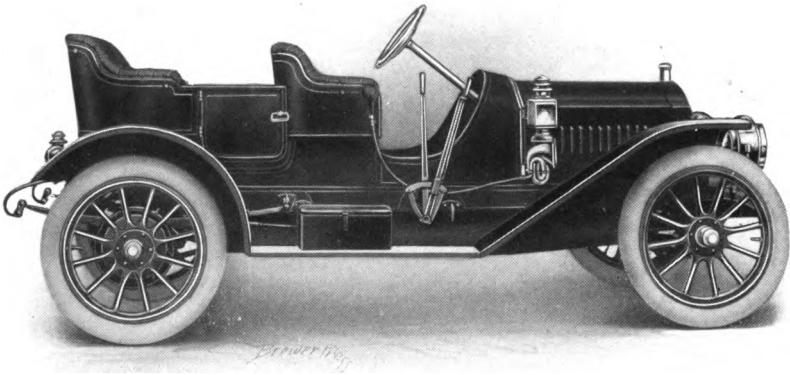
MODEL: ELMORE 36

COLOR	Elmore blue. Or Elmore red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Expanding.	BORE	4½ inches.
WHEEL-BASE . . .	110 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Dry battery and spark generator.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	36.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four two-cycle.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**ELMORE MFG.
C O M P A N Y**
Clyde, Ohio

PRICE . . \$1750



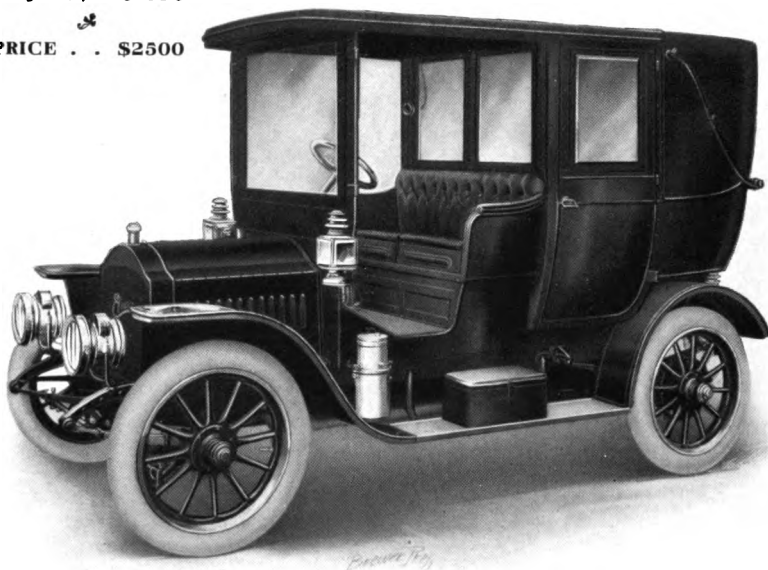
MODEL: ELMORE DEMI-TONNEAU

COLOR	Elmore blue. Or Elmore red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	Separately.
CLUTCH	Expanding.	BORE	4½ inches.
WHEEL-BASE . . .	110 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Dry battery and spark generator.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four two-cycle.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**ELMORE MFG.
C O M P A N Y**
Clyde, Ohio

PRICE . . \$2500



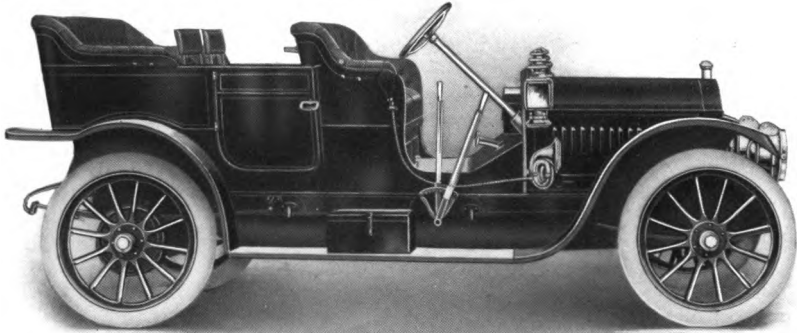
MODEL: ELMORE TAXICAB

COLOR	Elmore green.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Expanding.	BORE	4½ inches.
WHEEL-BASE . . .	110 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Dry battery and spark generator.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four two-cycle.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**ELMORE MFG.
C O M P A N Y**
Clyde, Ohio

PRICE . . \$2500



MODEL: ELMORE 46

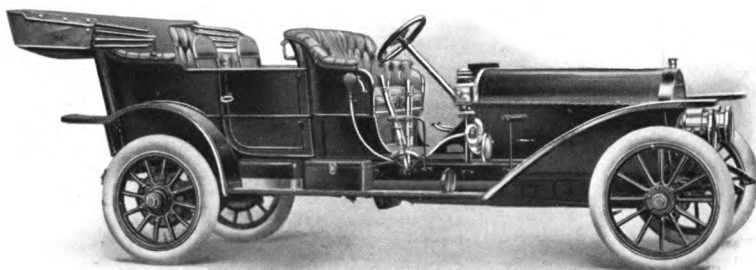
COLOR	Elmore blue. Or Elmore red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	Separately.
CLUTCH	Expanding.	BORE	4½ inches.
WHEEL-BASE . . .	120 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	Dry battery and spark generator.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	46.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four two-cycle.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**STEVENS.
DURYEA CO.**
*Chicopee Falls,
Massachusetts*



PRICE . . \$4000
With Cape Top
\$4150
Chassis . \$3650



MODEL: STEVENS-DURYEA Y TOURING CAR

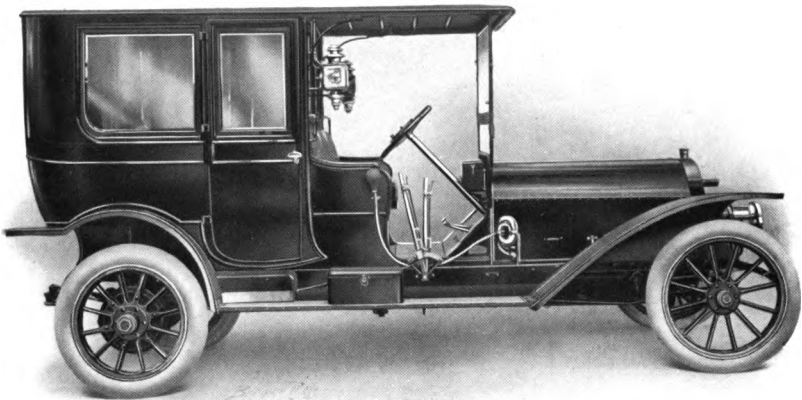
COLOR	English purple lake, vermillion striping. Or Brew- ster or Brunswick green.	CYLINDERS	Six.
SEATING CAPACITY	Seven persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	In pairs.
WHEEL-BASE . . .	142 inches.	BORE	4 $\frac{3}{4}$ inches.
GAUGE	56 inches.	STROKE	4 $\frac{1}{2}$ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4 inches.	RADIATOR	Cellular.
REAR	36 x 5 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension mag- neto and storage battery.
HORSE-POWER . .	(A.L.A.M. rating) 54.1.	DRIVE	Shaft.
		TRANSMISSION .	Progressive slid- ing gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**STEVENS-
DURYEA CO.**
*Chicopee Falls,
Massachusetts*



PRICE . . \$5000
Chassis . \$3650



MODEL: STEVENS-DURYEA Y LIMOUSINE

COLOR	English purple lake, vermillion striping. Or Brew- ster green.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4¾ inches.
WHEEL-BASE . . .	142 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension mag- neto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 54.1.	TRANSMISSION .	Progressive slid- ing gear.
CYLINDERS	Six.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

STEVENS- DURYEA CO.

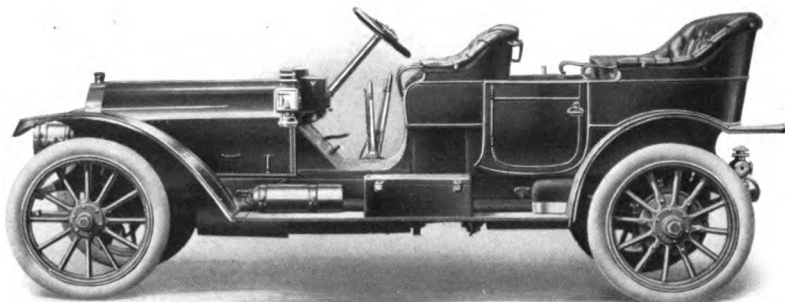
*Chicopee Falls,
Massachusetts*



PRICE . . \$3300

**With Cape Top
\$3450**

Chassis . \$3050



MODEL: STEVENS-DURYEA AA TOURING CAR

COLOR	English purple lake, vermillion striping. Or Brew- ster or Brun- swick green.	CYLINDERS	Six.
SEATING CAPACITY	Five persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	In pairs.
WHEEL-BASE . . .	128 inches.	BORE	4 1/4 inches.
GAUGE	56 inches.	STROKE	4 3/4 inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4 1/2 inches.	RADIATOR	Cellular.
REAR	36 x 4 1/2 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension mag- neto and storage battery.
HORSE-POWER . .	(A.L.A.M. rating) 43.8.	DRIVE	Shaft.
		TRANSMISSION .	Progressive slid- ing gear.
		GEAR CHANGES .	Three forward, one reverse.

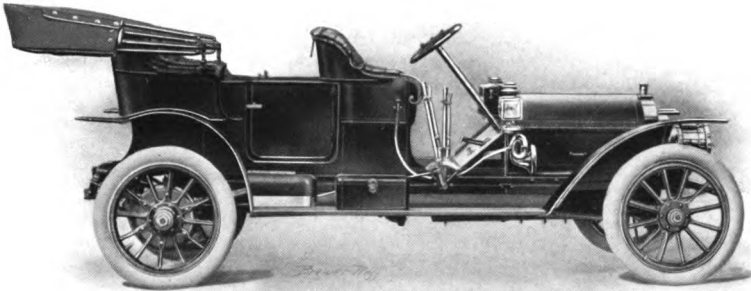
Table of A. L. A. M. horse-power ratings shown on page 18.

**STEVENS -
DURYEA CO.**

*Chicopee Falls,
Massachusetts*



PRICE . . \$2850
With Cape Top
\$3000
Chassis . \$2600



MODEL: STEVENS-DURYEA X TOURING CAR

COLOR	English purple lake, vermillion striping. Or Brew- ster or Brunswick green.	CYLINDERS	Four.
SEATING CAPACITY	Five persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	In pairs.
WHEEL-BASE . . .	124 inches.	BORE	4¾ inches.
GAUGE	56 inches.	STROKE	4½ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	34 x 4 inches.	RADIATOR	Cellular.
REAR	34 x 4 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension mag- neto and dry bat- tery.
HORSE-POWER . .	(A.L.A.M. rating) 36.1.	DRIVE	Shaft.
		TRANSMISSION .	Progressive slid- ing gear.
		GEAR CHANGES .	Three forward, one reverse.

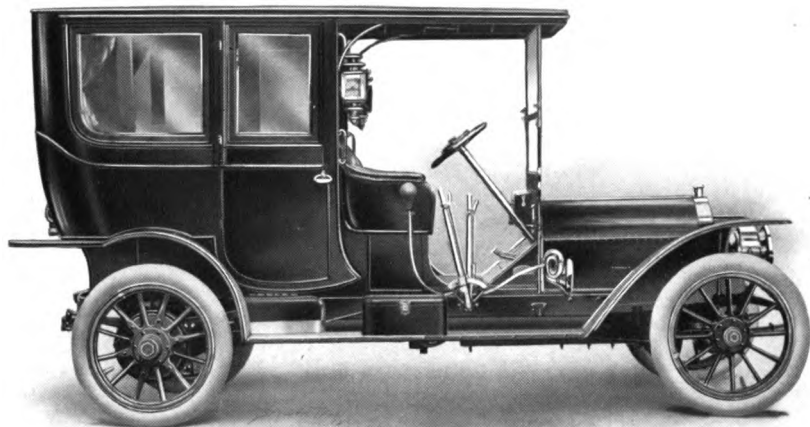
Table of A. L. A. M. horse-power ratings shown on page 18.

**STEVENS-
DURYEA CO.**

*Chicopee Falls,
Massachusetts*



PRICE . . \$3750



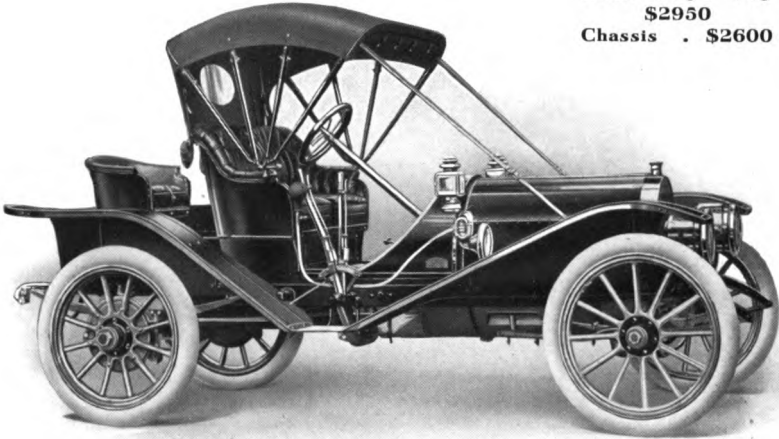
MODEL: STEVENS-DURYEA X LIMOUSINE

COLOR	English purple lake, vermillion striping. Or Brew- ster green.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4¾ inches.
WHEEL-BASE . . .	124 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension mag- neto and dry bat- tery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 36.1.	TRANSMISSION .	Progressive slid- ing gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**STEVENS-
DURYEA CO.**
*Chicopee Falls,
Massachusetts*

PRICE . . \$2850
With Cape Top
\$2950
Chassis . \$2600



MODEL: STEVENS-DURYEA XXX RUNABOUT

COLOR	Body, English purple lake, carmine striping; running gear, primrose yellow, black striping.	CYLINDERS	Four.
SEATING CAPACITY	Three persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	In pairs.
WHEEL-BASE . . .	109 inches.	BORE	4¾ inches.
GAUGE	56 inches.	STROKE	4½ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 3½ inches.	RADIATOR	Cellular.
REAR	36 x 4 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and dry battery.
HORSE-POWER . .	(A.L.A.M. rating) 36.1.	DRIVE	Shaft.
		TRANSMISSION .	Progressive sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

STEVENS - DURYEA CO.

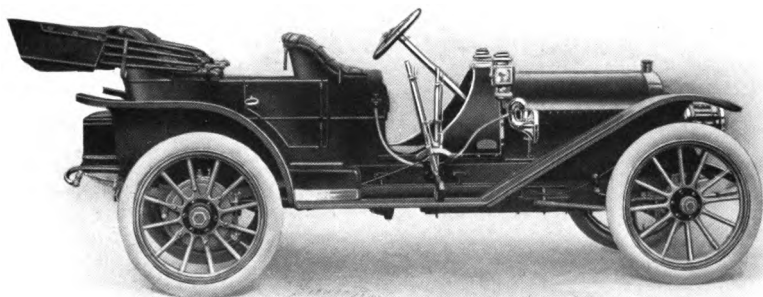
*Chicopee Falls,
Massachusetts*



PRICE . . \$2850

**With Cape Top
\$2985**

Chassis, . \$2600



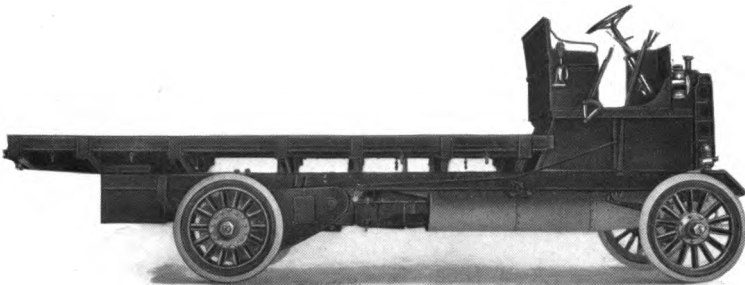
MODEL: STEVENS-DURYEA XXX BABY TONNEAU

COLOR	Body, English purple lake, carmine striping; running gear, primrose yellow, black striping.	CYLINDERS	Four.
SEATING CAPACITY	Four persons.	ARRANGED	Vertically, under hood.
CLUTCH	Multiple disc.	CAST	In pairs.
WHEEL-BASE . . .	109 inches.	BORE	4 1/4 inches.
GAUGE	56 inches.	STROKE	4 1/2 inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4 inches.	RADIATOR	Cellular.
REAR	36 x 4 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and dry battery.
HORSE-POWER . .	(A.L.A.M. rating) 36.1.	DRIVE	Shaft.
		TRANSMISSION .	Progressive sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**ALDEN
SAMPSON, 2nd**
(Alden Sampson
Manufacturing Co.)
Pittsfield, Mass.

PRICE . . \$4500



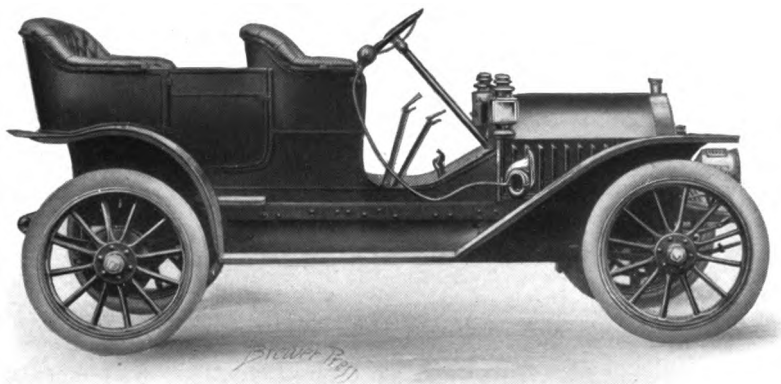
MODEL: SAMPSON 10 A

COLOR	Optional.	ARRANGED	Vertically, under seat.
CARR'G CAPACITY	Four tons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5 inches.
WHEEL-BASE . . .	152 inches, or over.	STROKE	5½ inches.
GAUGE	70 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	36 x 5 inches (single solid).	IGNITION	Jump spark.
REAR	36 x 5 inches, dual solid.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting on differential and expanding on both rear wheels.	DRIVE	Double side chain, enclosed.
HORSE-POWER . .	(A.L.A.M. rating) 40.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE AUTOCAR
C O M P A N Y**
Ardmore, Pa.

PRICE . . \$1800
(with cape top)



MODEL: AUTOCAR TWENTY-TWO

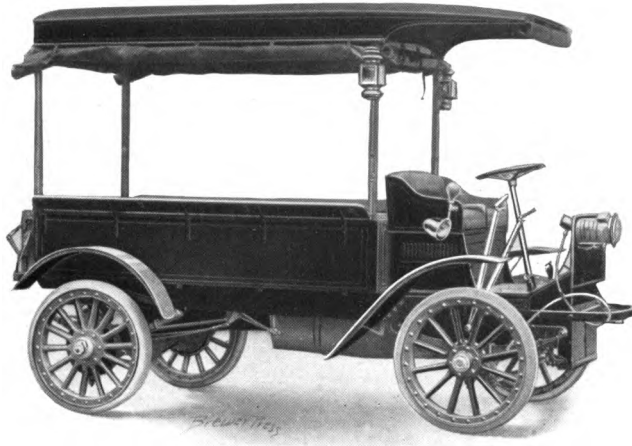
COLOR	Brewster green.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Floating ring.	BORE	4 inches.
WHEEL-BASE . . .	102 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 3½ inches.	IGNITION	Jump spark.
REAR	34 x 3½ inches.	ELECTRIC SOURCE	High tension mag- neto.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 25.6.	TRANSMISSION .	Progressive slid- ing gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE AUTOCAR
C O M P A N Y**
Ardmore, Pa.



PRICE . . \$2300
Chassis . \$2150



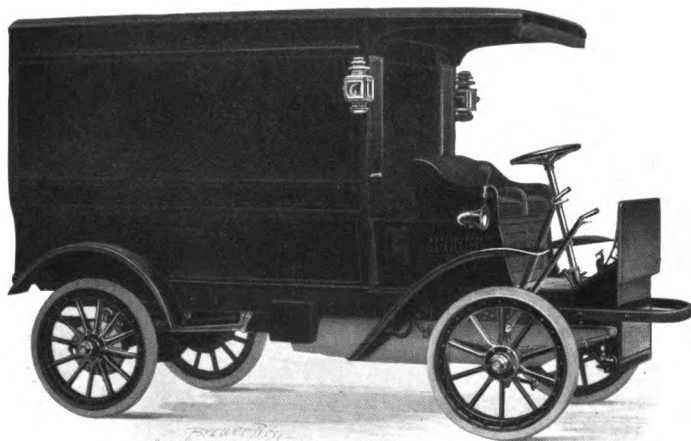
MODEL: AUTOCAR TYPE TWENTY-ONE

COLOR Chassis, maroon.	ARRANGED Horizontally, under seat.
CARR'G CAPACITY 3,000 pounds.	CAST Separately.
CLUTCH Floating ring.	BORE 4¾ inches.
WHEEL-BASE 97 inches.	STROKE 4½ inches.
GAUGE 58 inches.	COOLING Water.
TIRE DIMENSIONS,	RADIATOR : . . . Vertical tube.
FRONT 34 x 3½ inches, solid.	IGNITION Jump spark.
REAR 34 x 4 inches, solid.	ELECTRIC SOURCE High tension mag- neto.
BRAKE SYSTEMS . . Contracting and expanding on both rear wheels.	DRIVE Shaft.
HORSE-POWER . . . (A.L.A.M. rating) 18.	TRANSMISSION . . Progressive slid- ing gear.
CYLINDERS Two.	GEAR CHANGES . Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE AUTOCAR
C O M P A N Y**
Ardmore, Pa.

PRICE . . \$2350
Chassis . \$2150



MODEL: AUTOCAR TYPE TWENTY-ONE

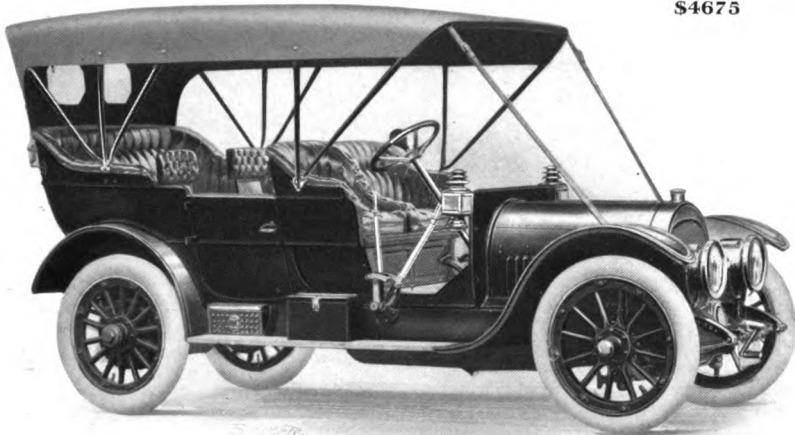
COLOR	Chassis, maroon.	ARRANGED	Horizontally, under seat.
CARR'G CAPACITY	3,000 pounds.	CAST	Separately.
CLUTCH	Floating ring.	BORE	4 1/4 inches.
WHEEL-BASE . . .	97 inches.	STROKE	4 1/2 inches.
GAUGE	58 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 3 1/2 inches, solid.	IGNITION	Jump spark.
REAR	34 x 4 inches, solid.	ELECTRIC SOURCE	High tension mag- neto.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 18.	TRANSMISSION .	Progressive slid- ing gear.
CYLINDERS . . .	Two.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE ROYAL
TOURIST CAR
C O M P A N Y**
Cleveland, Ohio



PRICE . . \$4500
With Cape Top
\$4675



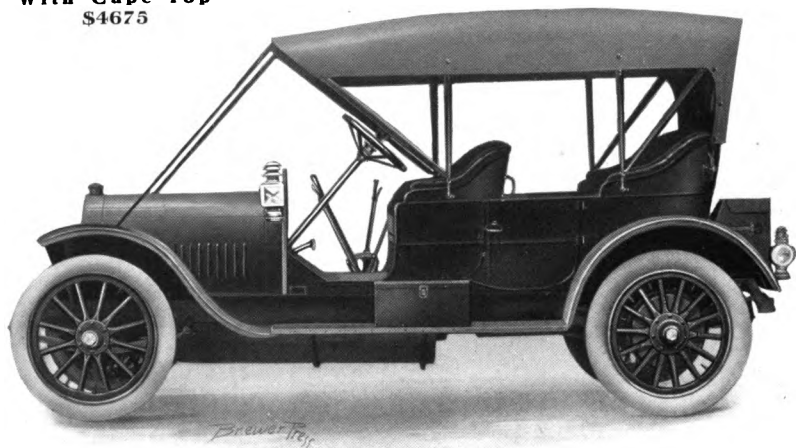
MODEL: ROYAL TOURIST M

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5½ inches.
WHEEL-BASE	126 inches.	STROKE	6 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension mag- neto and storage battery.
BRAKE SYSTEMS . .	Two sets, expand- ing on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 48.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE ROYAL
TOURIST CAR
COMPANY**
Cleveland, Ohio

PRICE . . \$4500
With Cape Top
\$4675



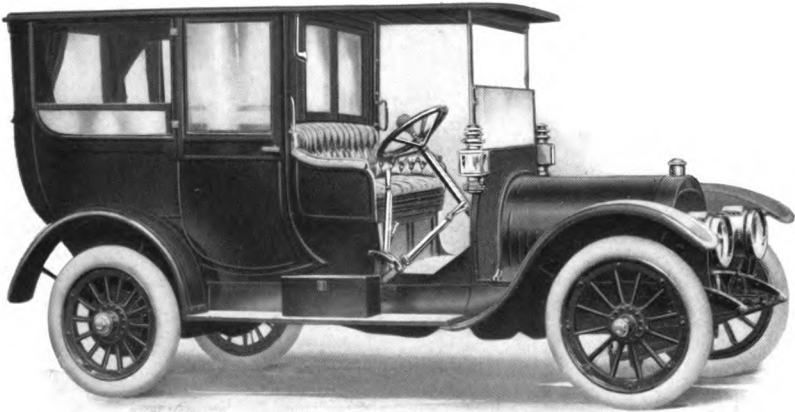
MODEL: ROYAL TOURIST M C

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5½ inches.
WHEEL-BASE . . .	126 inches.	STROKE	6 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Two sets, expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 48.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE ROYAL
TOURIST CAR
C O M P A N Y**
Cleveland, Ohio

PRICE . . \$5700



MODEL: ROYAL TOURIST M LIMOUSINE

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	5½ inches.
WHEEL-BASE . . .	126 inches.	STROKE	6 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Two sets, expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 48.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

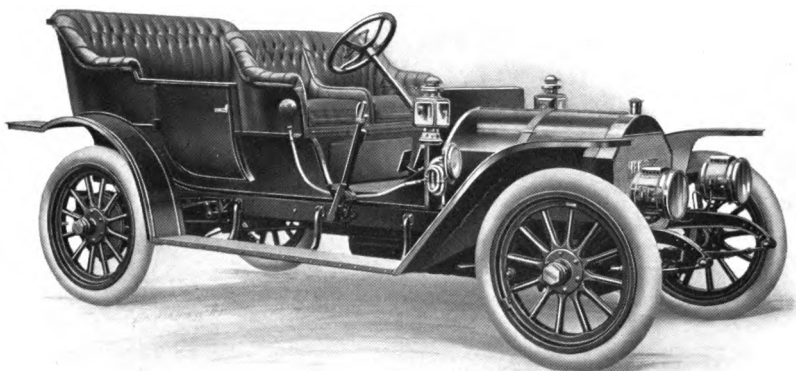
M E R C E R A U T O M O B I L E C O M P A N Y

Trenton, N. J.



PRICE . . \$1950

With Cape Top
\$2085



MODEL: MERCER A TOURING CAR

COLOR	Body, blue or maroon; running gear, red, gray or blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 $\frac{3}{4}$ inches.
WHEEL-BASE . . .	116 inches.	STROKE	4 $\frac{3}{4}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

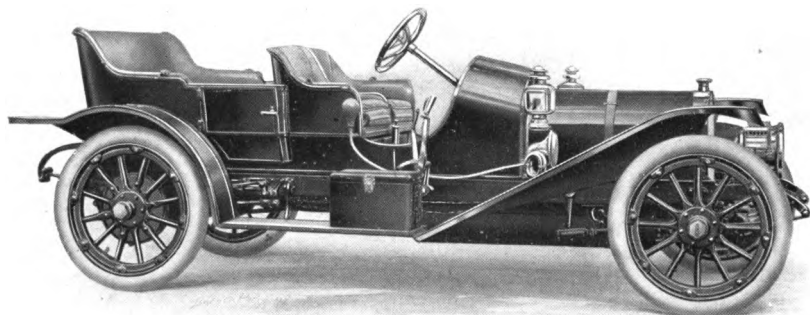
**M E R C E R
A U T O M O B I L E
C O M P A N Y**

Trenton, N. J.



PRICE . . \$1950

**With Cape Top
\$2085**



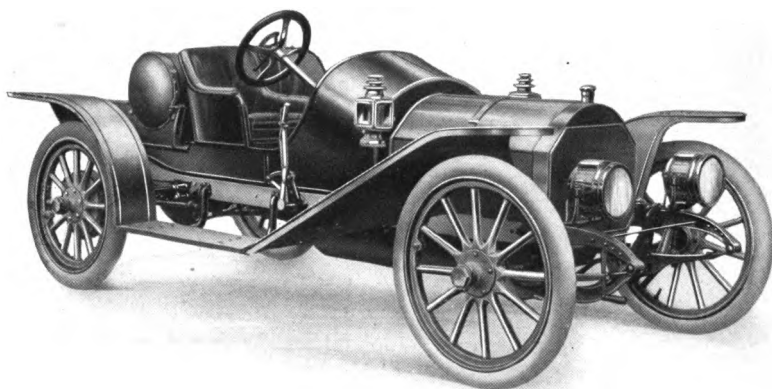
MODEL: MERCER B TOY TONNEAU

COLOR	Body and running gear, Mercer brown.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 3/4 inches.
WHEEL-BASE . . .	116 inches.	STROKE	4 3/4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**M E R C E R
A U T O M O B I L E
C O M P A N Y**
Trenton, N. J.

PRICE . . \$1950



MODEL: MERCER C SPEEDSTER

COLOR	Dark green, or blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 $\frac{3}{8}$ inches.
WHEEL-BASE . . .	116 inches.	STROKE	4 $\frac{1}{4}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	36 x 3 $\frac{1}{2}$ inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A. L. A. M. rating) 30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

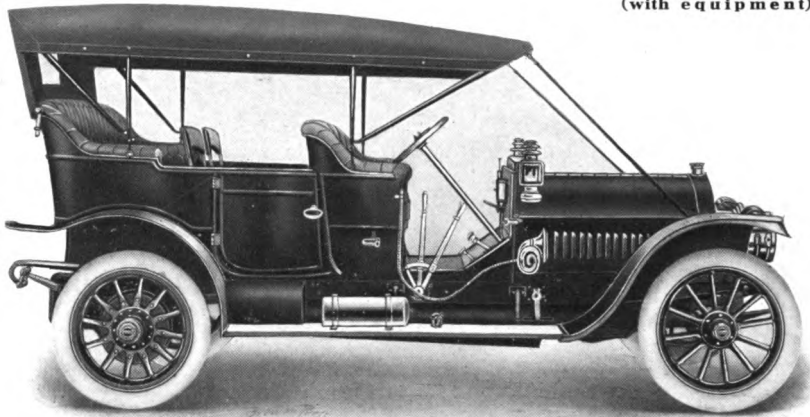
Table of A. L. A. M. horse-power ratings shown on page 18.

**AMERICAN
LOCOMOTIVE
COMPANY**

*1886 Broadway,
New York City*



PRICE . . \$6000
(with equipment)



MODEL: ALCO 60 HORSE-POWER TOURING CAR

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	120 m/m.
WHEEL-BASE	134 inches.	STROKE	140 m/m.
GAUGE	55½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension mag- neto and storage battery.
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER	(A.L.A.M. rating) 53.5.	TRANSMISSION	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES	Four forward, one reverse.

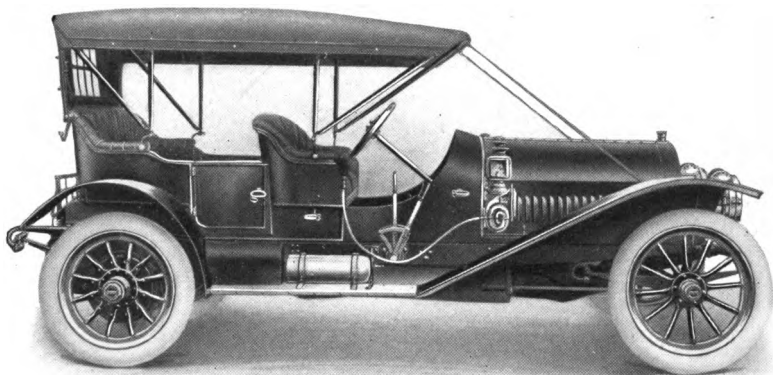
Table of A. L. A. M. horse-power ratings shown on page 18.

AMERICAN LOCOMOTIVE COMPANY

1886 Broadway,
New York City



PRICE . . \$6000
(with equipment)



MODEL: ALCO 60 HORSE-POWER TOY TONNEAU

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	120 m/m.
WHEEL-BASE	134 inches.	STROKE	140 m/m.
GAUGE	55½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 53.5.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

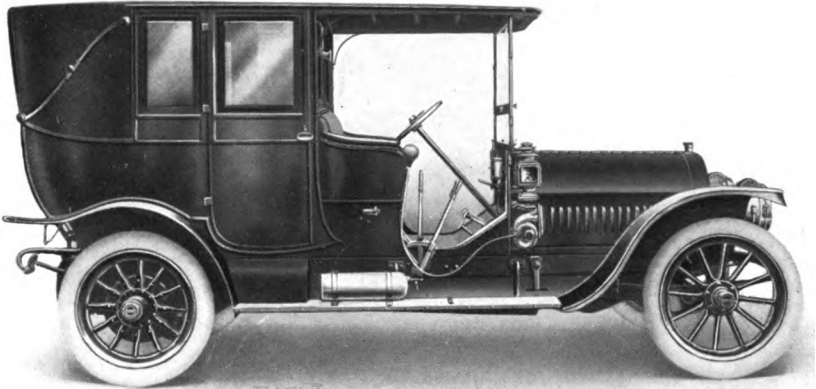
AMERICAN LOCOMOTIVE COMPANY

1886 Broadway,
New York City



PRICE . . \$6750

Limousine \$6750



MODEL: ALCO 60 HORSE-POWER LANDAULET

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	120 m/m.
WHEEL-BASE . . .	134 inches.	STROKE	140 m/m.
GAUGE	55½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 53.5.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Six.	GEAR CHANGES .	Four forward, one reverse.

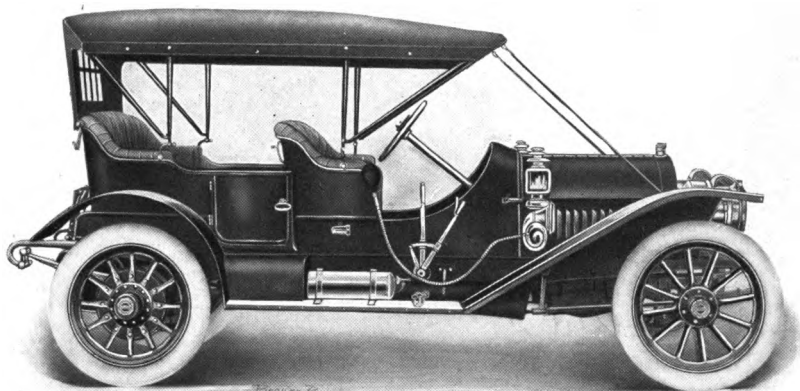
Table of A. L. A. M. horse-power ratings shown on page 18.

AMERICAN LOCOMOTIVE COMPANY

1886 Broadway,
New York City



PRICE . . \$4750
(with equipment)



MODEL: ALCO 40 HORSE-POWER TOY TONNEAU

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	120 m/m.
WHEEL-BASE . . .	126 inches.	STROKE	140 m/m.
GAUGE	55½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 35.7.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

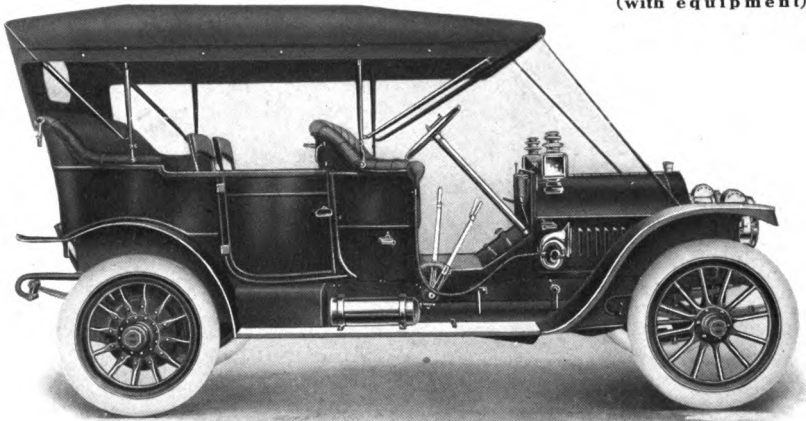
Table of A. L. A. M. horse-power ratings shown on page 18.

**AMERICAN
LOCOMOTIVE
COMPANY**

*1886 Broadway,
New York City*



PRICE . . \$4750
(with equipment)



MODEL: ALCO 40 HORSE-POWER TOURING CAR

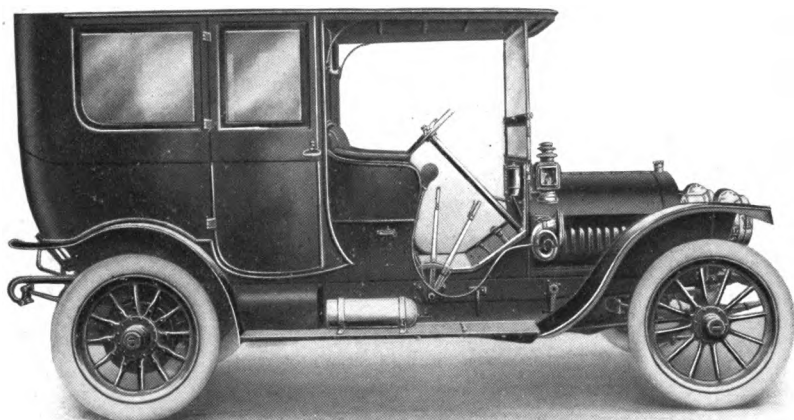
COLOR	Optional.	ARRANGED . . .	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	120 m/m.
WHEEL-BASE . .	126 inches.	STROKE	140 m/m.
GAUGE	55½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR . . .	Square tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 35.7.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

AMERICAN LOCOMOTIVE COMPANY

1886 Broadway,
New York City

PRICE . . \$5500
Landaulet . \$5500



MODEL: ALCO 40 HORSE-POWER LIMOUSINE

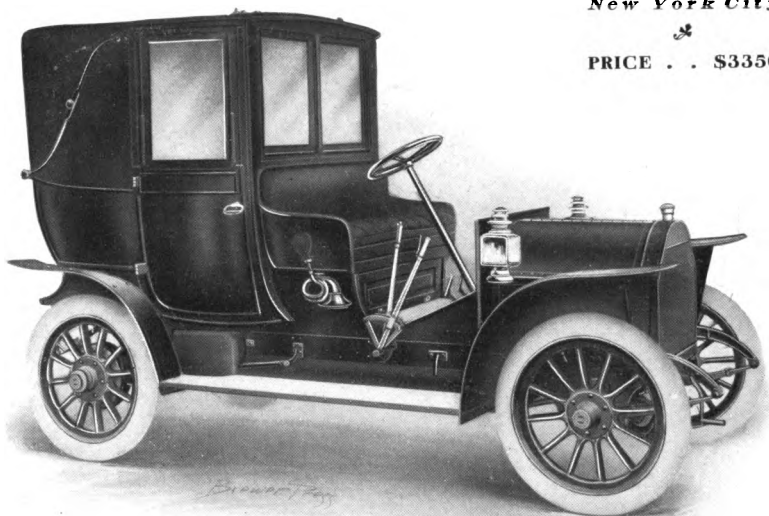
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	120 m/m.
WHEEL-BASE	126 inches.	STROKE	140 m/m.
GAUGE	55½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 35.7.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

AMERICAN LOCOMOTIVE COMPANY

1886 Broadway,
New York City

PRICE . . \$3350



MODEL: ALCO 16 HORSE-POWER CAB

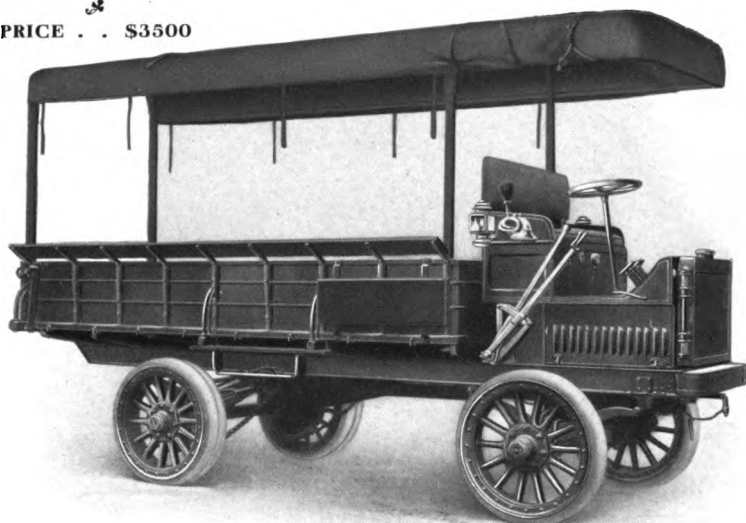
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Six persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	100 m/m.
WHEEL-BASE . . .	104 inches.	STROKE	120 m/m.
GAUGE	55½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Square tube (or cellular).
FRONT	32 x 4 inches.	IGNITION	Jump spark.
REAR	32 x 4 inches.	ELECTRIC SOURCE	High tension magneto.
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 24.8.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

AMERICAN LOCOMOTIVE COMPANY

1886 Broadway,
New York City

PRICE . . \$3500



MODEL: ALCO 3 TON TRUCK

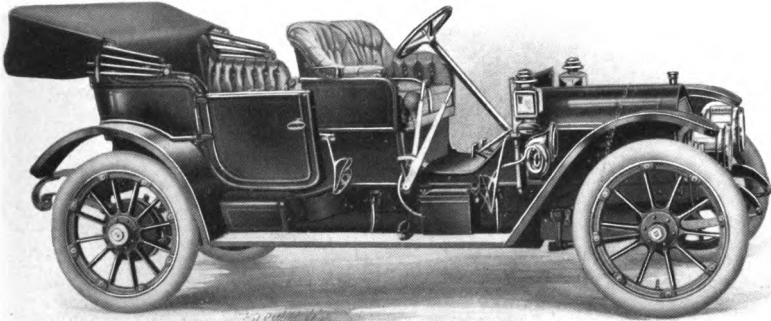
COLOR	Optional.	ARRANGED	Vertically, under footboards.
CARR'G CAPACITY	Three tons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	100 m/m.
WHEEL-BASE	Optional (Standard, 110 inches).	STROKE	120 m/m.
GAUGE	65 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	36 x 5 inches (solid).	IGNITION	Jump spark.
REAR	36 x 3½ inches (dual solid).	ELECTRIC SOURCE	High tension magneto.
BRAKE SYSTEMS	Two sets, expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER	(A.L.A.M. rating) 24.8.	TRANSMISSION	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
F. B. STEARNS
C O M P A N Y**
Cleveland, Ohio



PRICE . . \$3200
With Cape Top
\$3375



MODEL: STEARNS 15-30 TOURING CAR

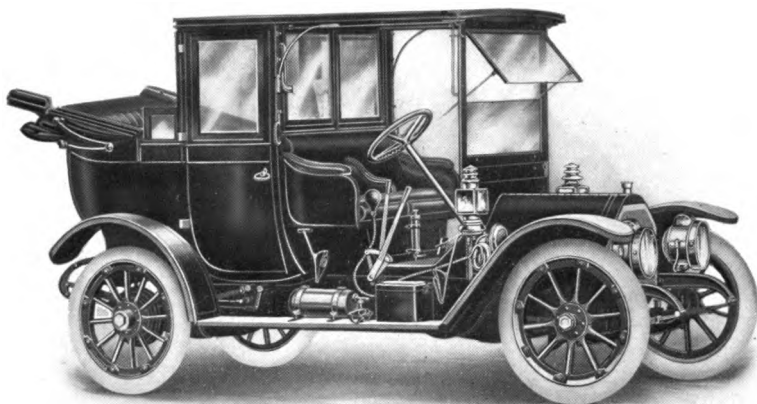
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	En bloc.
CLUTCH	Multiple disc.	BORE	4½ inches.
WHEEL-BASE	116 inches.	STROKE	4¾ inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER	(A.L.A.M. rating) 32.	TRANSMISSION	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
F. B. STEARNS
C O M P A N Y**
Cleveland, Ohio



PRICE . . \$4600



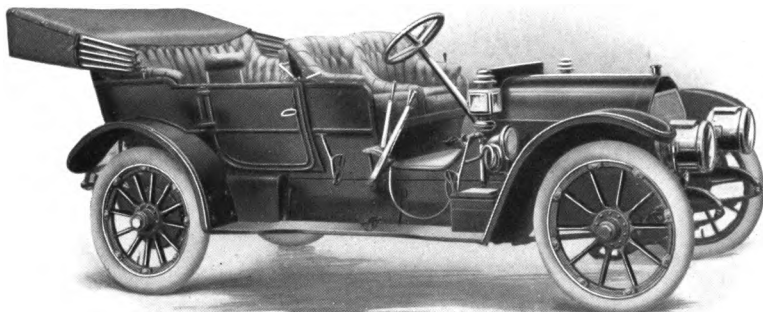
MODEL: STEARNS 15-30 LANDAULET

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	En bloc.
CLUTCH	Multiple disc.	BORE	4½ inches.
WHEEL-BASE . . .	116 inches.	STROKE	4⅝ inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension mag- neto and dry bat- tery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 32.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
F. B. STEARNS
C O M P A N Y**
Cleveland, Ohio

✻
PRICE . . \$4600
With Cape Top
\$4775



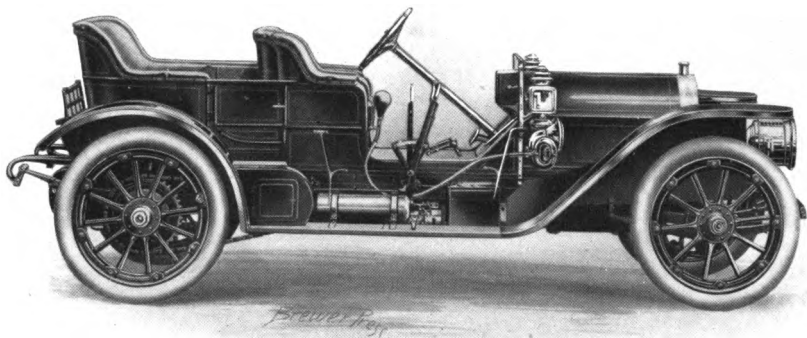
MODEL: STEARNS 30-60 STANDARD TOURING CAR

COLOR	Optional.	HORSE-POWER . . .	(A.L.A.M. rating) 46.
SEATING CAPACITY	Seven persons.	CYLINDERS	Four.
CLUTCH	Dry multiple disc.	ARRANGED	Vertically, under hood.
WHEEL-BASE . . .	124 inches.	CAST	In pairs.
GAUGE	56½ inches.	BORE	5¾ inches.
TIRE DIMENSIONS,		STROKE	5⅞ inches.
FRONT	36 x 4 inches.	COOLING	Water.
REAR	36 x 5 inches.	RADIATOR	Cellular.
BRAKE SYSTEMS .	Shaft drive: contracting and expanding on both rear wheels.	IGNITION	Jump spark.
	Chain drive: contracting on differential and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and dry battery.
		DRIVE	Shaft or double side chain.
		TRANSMISSION . .	Selective sliding gear.
		GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
F. B. STEARNS
C O M P A N Y**
Cleveland, Ohio

✱
PRICE . . \$4600
With Cape Top
\$4775



MODEL: STEARNS 30-60 TOY TONNEAU

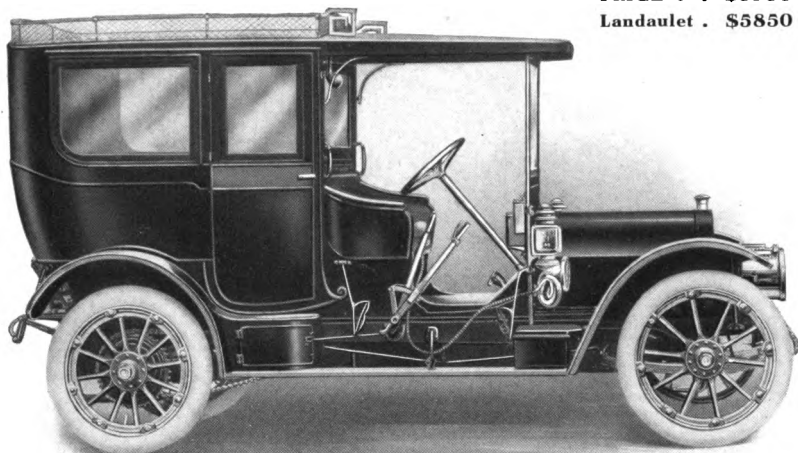
COLOR	Optional.	HORSE-POWER . .	(A.L.A.M. rating) 46.
SEATING CAPACITY	Four persons.	CYLINDERS . . .	Four.
CLUTCH	Dry multiple disc.	ARRANGED . . .	Vertically, under hood.
WHEEL-BASE . .	121 inches.	CAST	In pairs.
GAUGE	56½ inches.	BORE	5¾ inches.
TIRE DIMENSIONS,		STROKE	5¾ inches.
FRONT	36 x 4 inches.	COOLING	Water.
REAR	36 x 4½ inches.	RADIATOR . . .	Cellular.
BRAKE SYSTEMS .	Chain drive : contracting on differential and expanding on both rear wheels. Shaft drive : contracting and expanding on both rear wheels.	IGNITION	Jump spark.
		ELECTRIC SOURCE	High tension mag- neto and dry bat- tery.
		DRIVE	Double side chain or shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE
F. B. STEARNS
C O M P A N Y**
Cleveland. Ohio



PRICE . . \$5750
Landaulet . \$5850



MODEL: STEARNS 30-60 LIMOUSINE

COLOR Optional.	CYLINDERS Four.
SEATING CAPACITY Five persons.	ARRANGED Vertically, under hood.
CLUTCH Dry multiple disc.	CAST In pairs.
WHEEL-BASE . . . 124 inches.	BORE 5 $\frac{3}{8}$ inches.
GAUGE 56 $\frac{1}{2}$ inches.	STROKE 5 $\frac{1}{8}$ inches.
TIRE DIMENSIONS,	COOLING Water.
FRONT 36 x 4 inches.	RADIATOR Cellular.
REAR 36 x 5 inches.	IGNITION Jump spark.
BRAKE SYSTEMS . Chain drive : contracting on differential and expanding on both rear wheels.	ELECTRIC SOURCE High tension magneto and dry battery.
Shaft drive : contracting and expanding on both rear wheels.	DRIVE Double side chain or shaft.
HORSE-POWER . . (A.L.A.M. rating) 46.	TRANSMISSION . Selective sliding gear.
	GEAR CHANGES . Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

HEWITT MOTOR C O M P A N Y

6 East 31st Street,
New York City



PRICE Chassis

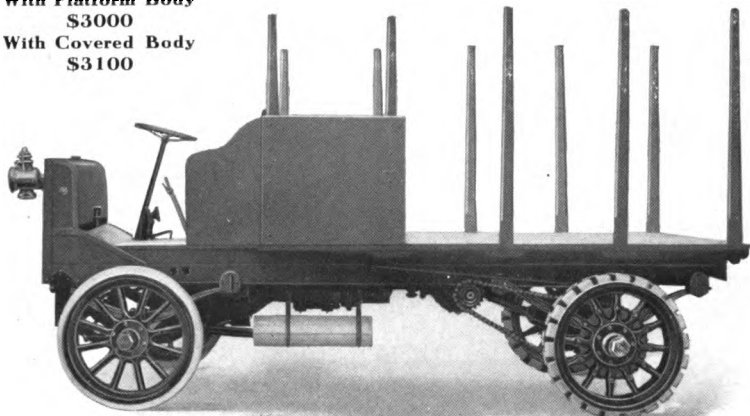
\$2750

With Platform Body

\$3000

With Covered Body

\$3100



MODEL: HEWITT 2-TON TRUCK

COLOR Optional.

SEATING CAPACITY Sixteen persons.

CARR'G CAPACITY Two tons.

CLUTCH Cone.

WHEEL-BASE . . . 112 inches.

GAUGE 60 inches.

TIRE DIMENSIONS,

FRONT 34 x 4 inches
(solid).

REAR 34 x 3½ inches
(double blocks).

BRAKE SYSTEMS . Contracting on
differential and
expanding on
both rear wheels.

HORSE-POWER . . (A.L.A.M. rating)
24.

CYLINDERS Two.

ARRANGED Horizontally, op-
posed, under foot-
boards.

CAST Separately.

BORE 5½ inches.

STROKE 5 inches.

COOLING Water.

RADIATOR Cellular.

IGNITION Jump spark.

ELECTRIC SOURCE High tension mag-
neto.

DRIVE Double side chain.

TRANSMISSION . Planetary.

GEAR CHANGES . Two forward, one
reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

HEWITT MOTOR C O M P A N Y

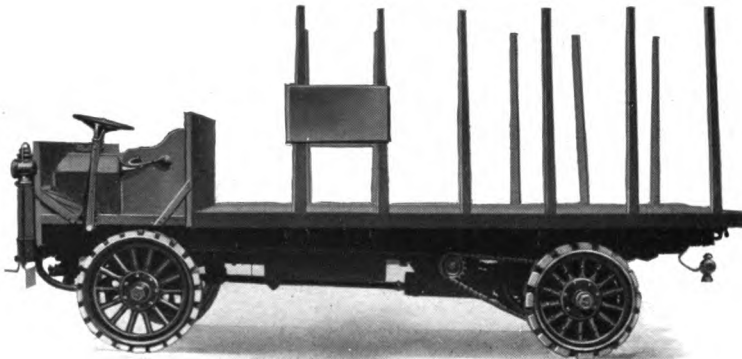
6 East 31st Street,
New York City



PRICE Chassis
\$5000

With Stake Body
\$5250

Waterproof Top
\$250



MODEL: HEWITT 5-TON TRUCK

COLOR	Optional.	ARRANGED	Vertically, under hood.
CARR'G CAPACITY	Five tons.	CAST	In pairs.
CLUTCH	Cone.	BORNE	4¼ inches.
WHEEL-BASE	140 inches.	STROKE	5½ inches.
GAUGE	68 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches (double blocks).	IGNITION	Jump spark.
REAR	36 x 5 inches (double blocks).	ELECTRIC SOURCE	High tension mag- neto.
BRAKE SYSTEMS . .	Contracting on differential, and expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER . . .	(A.L.A.M. rating) 28.	TRANSMISSION . .	Planetary.
CYLINDERS	Four.	GEAR CHANGES .	Two forward, one reverse.

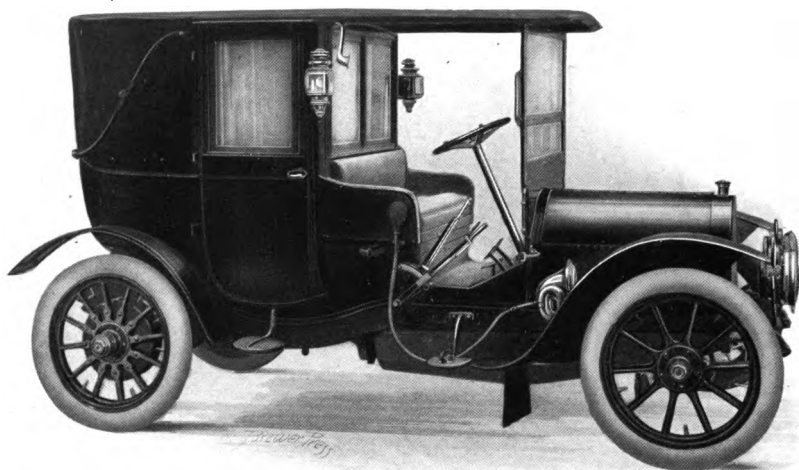
Table of A. L. A. M. horse-power ratings shown on page 18.

HEWITT MOTOR C O M P A N Y

6 East 31st Street,
New York City



PRICE . . \$3500



MODEL: P. & S. TOWN CAR

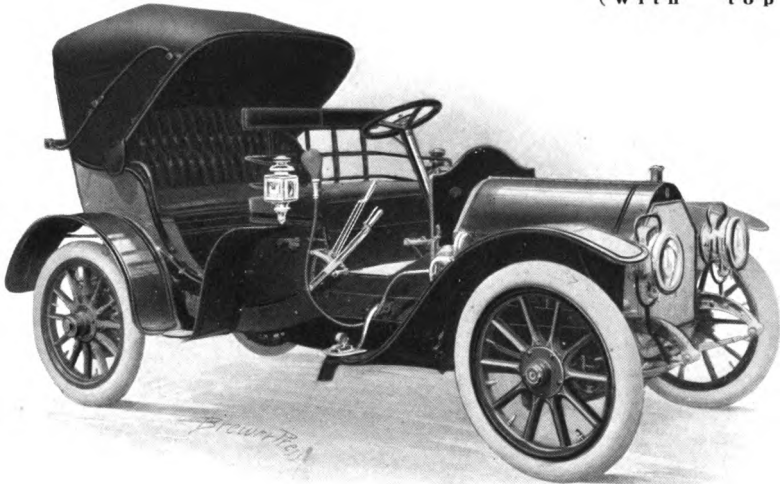
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Six persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4¼ inches.
WHEEL-BASE . . .	120 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto.
BRAKE SYSTEMS .	Two sets, expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 28.9.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

HEWITT MOTOR C O M P A N Y

6 East 31st Street,
New York City

PRICE . . \$3350
(with top)



MODEL: P. & S. VICTORIA

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4¼ inches.
WHEEL-BASE . . .	112 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension mag- neto.
BRAKE SYSTEMS .	Two sets, expand- ing on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 28.9.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

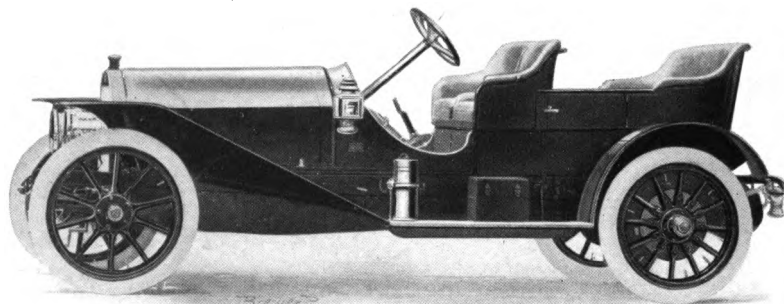
Table of A. L. A. M. horse-power ratings shown on page 18.

HEWITT MOTOR C O M P A N Y

6 East 31st Street,
New York City



PRICE . . \$3500



MODEL: P. & S. 6-60 LXII

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 $\frac{3}{8}$ inches.
WHEEL-BASE	128 inches.	STROKE	5 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 $\frac{1}{2}$ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS . .	Two sets, expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 57.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

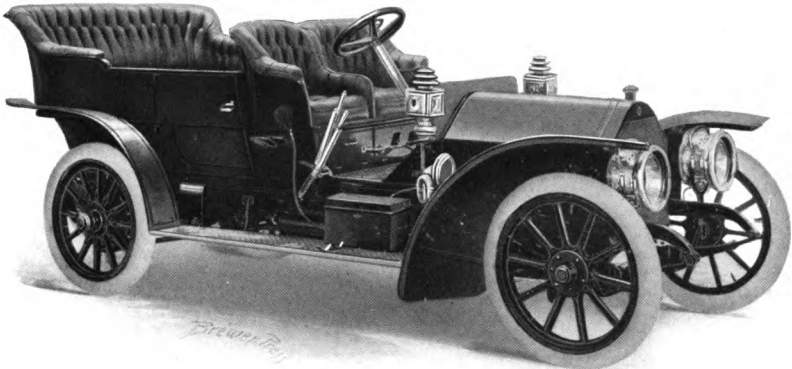
Table of A. L. A. M. horse-power ratings shown on page 18.

**HEWITT MOTOR
C O M P A N Y**

**6 East 31st Street,
New York City**



PRICE . . \$3900



MODEL: P. & S. 4-50

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORN	5½ inches.
WHEEL-BASE . . .	128 inches.	STROKE	5¼ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Two sets, expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 48.4.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

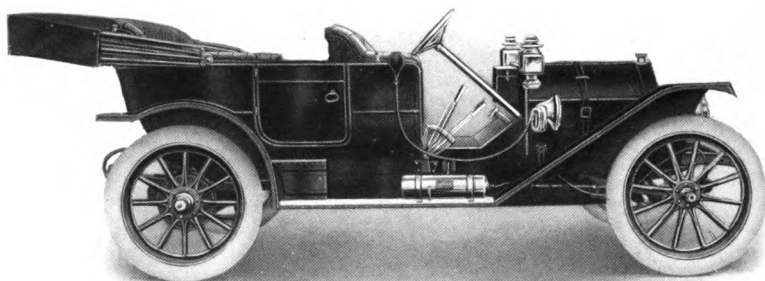
Table of A. L. A. M. horse-power ratings shown on page 18.

THE HAYNES AUTOMOBILE C O M P A N Y

Kokomo, Ind.



PRICE . . \$2000
(with equipment)



MODEL: HAYNES 19

COLOR	Royal blue. Or Brewster green. (Cream colored running gear optional.)	CYLINDERS	Four.
SEATING CAPACITY	Five persons.	ARRANGED	Vertically, under hood.
CLUTCH	Contracting band.	CAST	In pairs.
WHEEL-BASE . . .	110 inches.	BORE	4 1/4 inches.
GAUGE	56 inches.	STROKE	5 inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	34 x 4 inches.	RADIATOR	Cellular.
REAR	34 x 4 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	Low tension magneto and dry battery.
HORSE-POWER . .	(A.L.A.M. rating) 28.9.	DRIVE	Shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

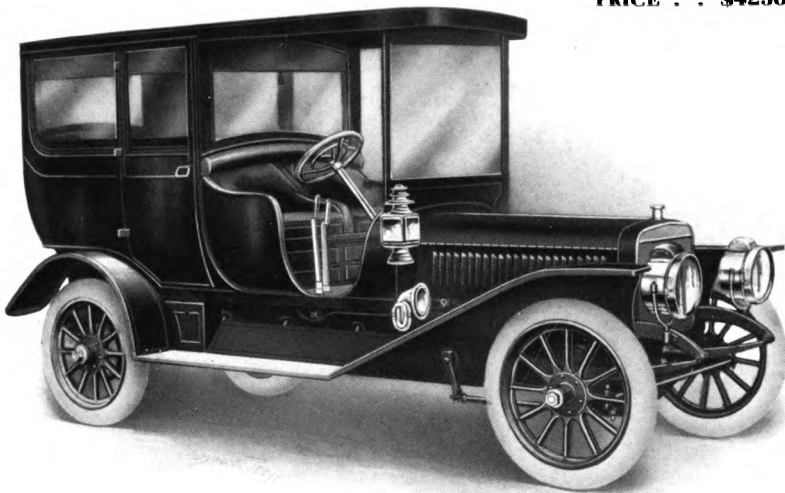
Table of A. L. A. M. horse-power ratings shown on page 18.

**W I N T O N
M O T O R
C A R R I A G E C O .**

Cleveland, Ohio



PRICE . . \$4250



MODEL: WINTON SIX LIMOUSINE 17 A

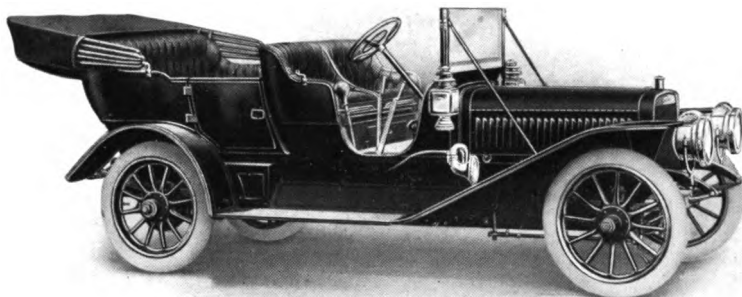
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons (or seven).	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4½ inches.
WHEEL-BASE . . .	124 inches.	STROKE	5 inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 48.6.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

W I N T O N M O T O R C A R R I A G E C O .

Cleveland, Ohio

PRICE . . \$3000
With Cape Top
\$3150



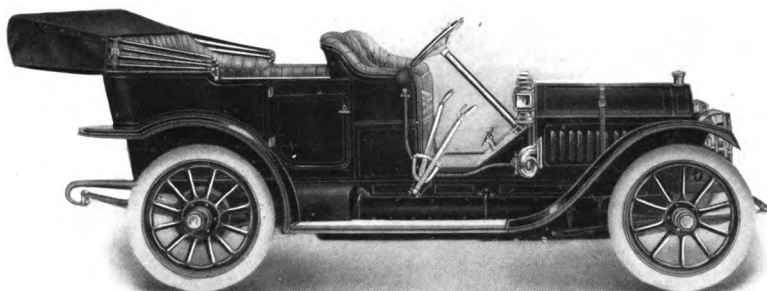
MODEL: WINTON SIX 17 A

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4½ inches.
WHEEL-BASE . . .	124 inches.	STROKE	5 inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 48.6.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE POPE MAN-
UFACTURING
COMPANY**
Hartford, Conn.

PRICE . . \$2750
(top extra)
With seven-passen-
ger body . \$3000



MODEL: POPE-HARTFORD T TOURING CAR

COLOR Optional.	ARRANGED . . . Vertically, under hood.
SEATING CAPACITY Five persons.	CAST In pairs.
CLUTCH Cone.	BORE 4 $\frac{5}{16}$ inches.
WHEEL-BASE . . 118 inches.	STROKE 5 $\frac{1}{8}$ inches.
GAUGE 56 inches.	COOLING Water.
TIRE DIMENSIONS, .	RADIATOR . . . Planetic.
FRONT 36 x 4 inches.	IGNITION Jump spark.
REAR 36 x 4 inches. (Seven-passenger car, 36 x 4 $\frac{1}{2}$ inches.)	ELECTRIC SOURCE Dry and storage batteries (mag- neto extra).
BRAKE SYSTEMS . Expanding on propeller-shaft and both rear wheels.	DRIVE Shaft.
HORSE-POWER . . (A.L.A.M. rating) 30.	TRANSMISSION . Selective sliding gear.
CYLINDERS . . . Four.	GEAR CHANGES . Three forward, one reverse.

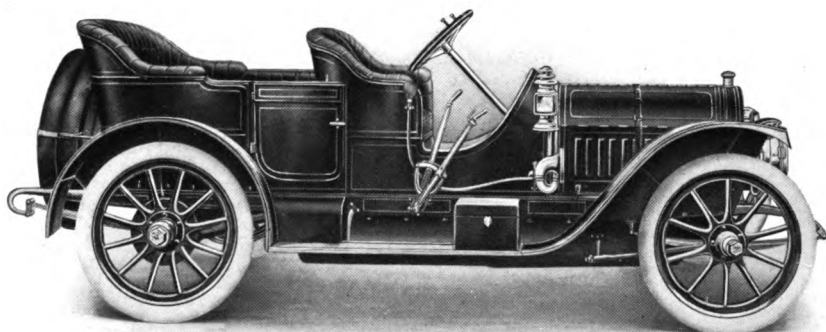
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE POPE MAN-
UFACTURING
C O M P A N Y**

Hartford, Conn.



PRICE . . \$2750
(top extra)



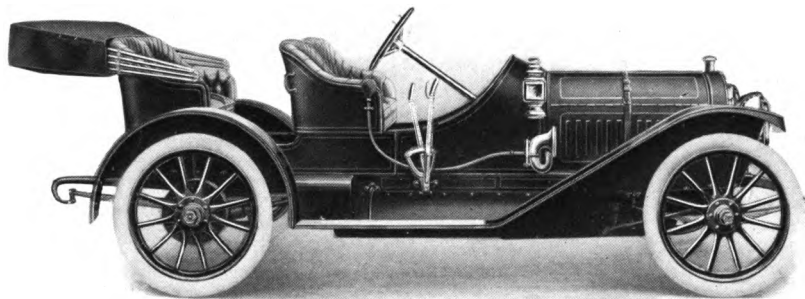
MODEL: POPE-HARTFORD T PONY TONNEAU

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 $\frac{5}{16}$ inches.
WHEEL-BASE . . .	118 inches.	STROKE	5 $\frac{1}{8}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Planetic.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	Dry and storage batteries (magneto extra).
BRAKE SYSTEMS .	Expanding on propeller-shaft and both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE POPE MAN-
UFACTURING
C O M P A N Y**
Hartford, Conn.

PRICE . . \$2750
(top extra)



MODEL: POPE-HARTFORD T ROADSTER

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORR	4 $\frac{5}{16}$ inches.
WHEEL-BASE . . .	118 inches.	STROKE	5 $\frac{1}{8}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Planetic.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	Dry and storage batteries (magneto extra).
BRAKE SYSTEMS .	Expanding on propeller-shaft and both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

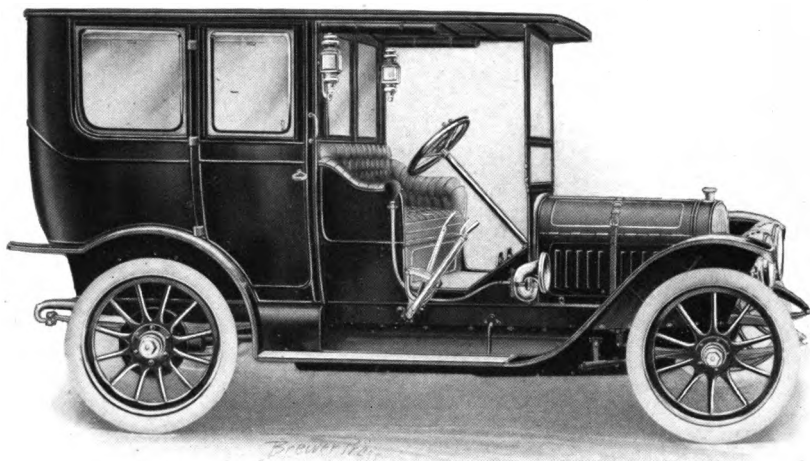
Table of A. L. A. M. horse-power ratings shown on page 18.

THE POPE MAN- UFACTURING C O M P A N Y

Hartford, Conn.



PRICE . . \$3750



MODEL: POPE-HARTFORD T LIMOUSINE

COLOR	Royal blue. Or Brewster green.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORR	4 $\frac{5}{16}$ inches.
WHEEL-BASE . . .	118 inches.	STROKE	5 $\frac{1}{8}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Planetic.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 $\frac{1}{2}$ inches.	ELECTRIC SOURCE	Dry and storage batteries (mag- neto extra).
BRAKE SYSTEMS .	Expanding on propeller-shaft and both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

STUDEBAKER AUTOMOBILE COMPANY

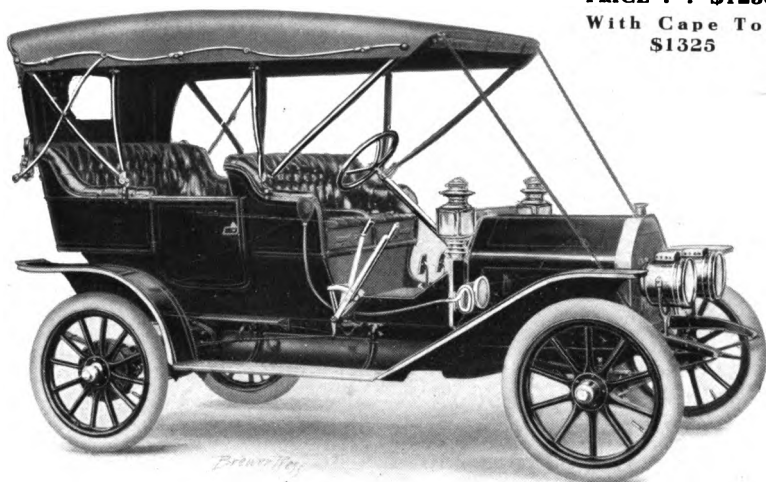
South Bend, Ind.



PRICE . . \$1250

With Cape Top

\$1325



MODEL: STUDEBAKER-E-M-F 30, SERIES B

COLOR	Blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 inches.
WHEEL-BASE . . .	108 inches.	STROKE	4½ inches.
GAUGE	56½ inches (special 61).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	32 x 3½ inches.	IGNITION	Jump spark.
REAR	32 x 3½ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

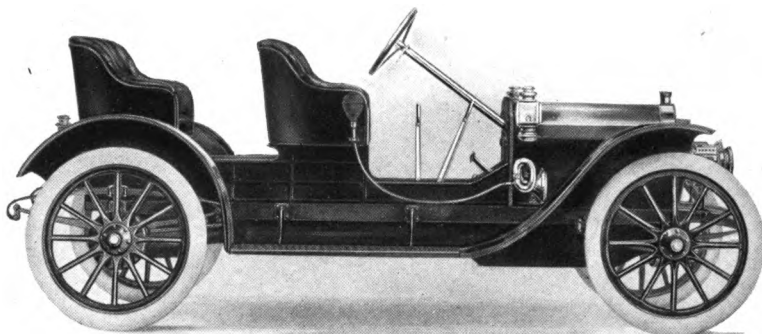
STUDEBAKER AUTOMOBILE C O M P A N Y

South Bend, Ind.



PRICE . . . \$750
(two-passenger)

Four passenger
\$790



MODEL: STUDEBAKER-FLANDERS 20

COLOR	Body, dark green ; running gear, light green.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two or four persons.	CAST	En bloc.
CLUTCH	Cone.	BORE	3 $\frac{3}{8}$ inches.
WHEEL-BASE	100 inches.	STROKE	3 $\frac{3}{8}$ inches.
GAUGE	56 $\frac{1}{2}$ inches (special 61).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	32 x 3 inches.	IGNITION	Jump spark.
REAR	32 x 3 inches.	ELECTRIC SOURCE	Low tension mag- neto and dry bat- tery.
BRAKE SYSTEMS . .	Two sets, expand- ing on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 20.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Two forward, one reverse.

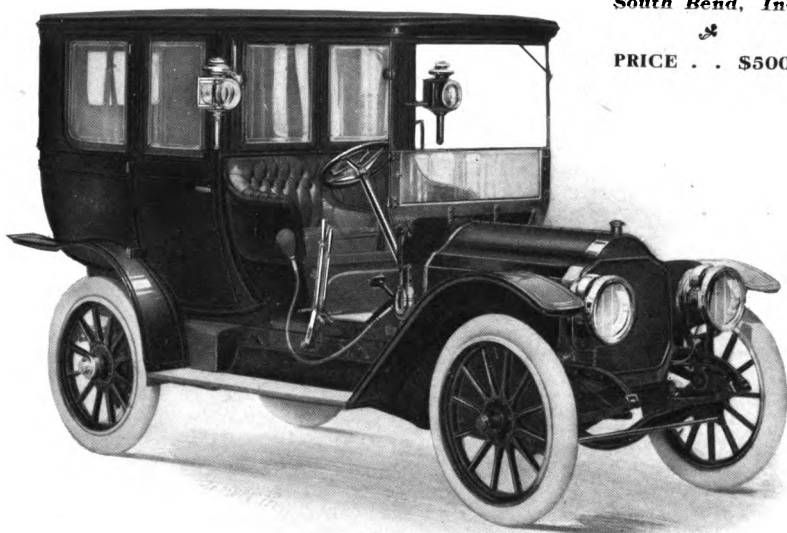
Table of A. L. A. M. horse-power ratings shown on page 18.

STUDEBAKER AUTOMOBILE COMPANY

South Bend, Ind.



PRICE . . \$5000



MODEL: STUDEBAKER-GARFORD G-7 LIMOUSINE

COLOR	Blue, green, or maroon.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 3/4 inches.
WHEEL-BASE	117 1/2 inches.	STROKE	5 1/4 inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Make-and-break.
REAR	36 x 4 1/4 inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER	40.	TRANSMISSION	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

STUDEBAKER AUTOMOBILE COMPANY

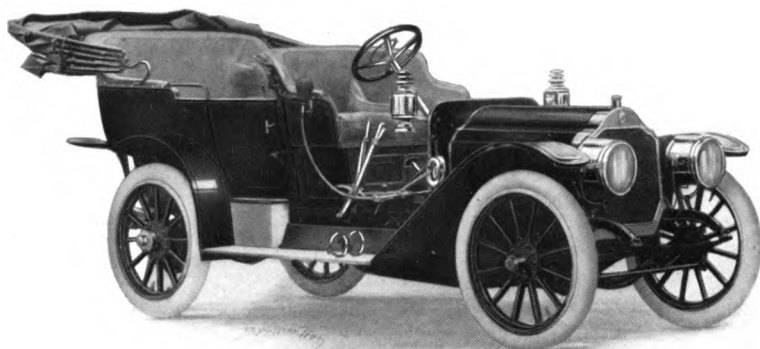
South Bend, Ind.



PRICE . . \$4000

With Cape Top

\$4175



MODEL: STUDEBAKER-GARFORD G-7 TOURING CAR

COLOR	Blue, green, maroon or red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 $\frac{3}{4}$ inches.
WHEEL-BASE . . .	117 $\frac{1}{2}$ inches.	STROKE	5 $\frac{1}{4}$ inches.
GAUGE	54 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	36 x 4 inches.	IGNITION	Make-and-break.
REAR	36 x 4 $\frac{1}{2}$ inches.	ELECTRIC SOURCE	Low tension mag- neto.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

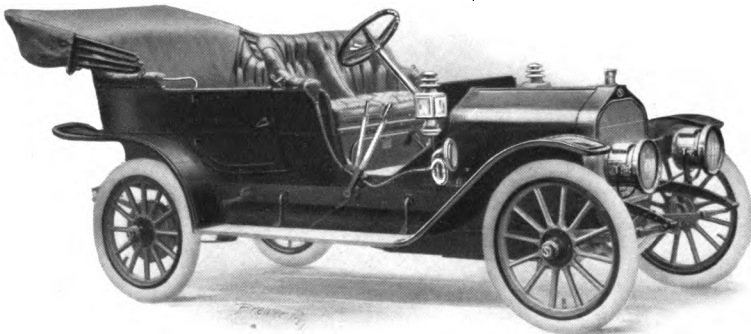
Table of A. L. A. M. horse-power ratings shown on page 18.

S E L D E N M O T O R V E H I C L E C O M P A N Y

Rochester, N. Y.



**PRICE . . \$2000
With Cape Top
\$2137**



MODEL: SELDEN 35 T TOURING CAR

COLOR	Body, Richelieu blue; running gear, chamols yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4¾ inches.
WHEEL-BASE	116 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular square tube.
FRONT	34 x 3½ inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Storage battery (magneto extra).
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER	(A.L.A.M. rating) 36.	TRANSMISSION	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

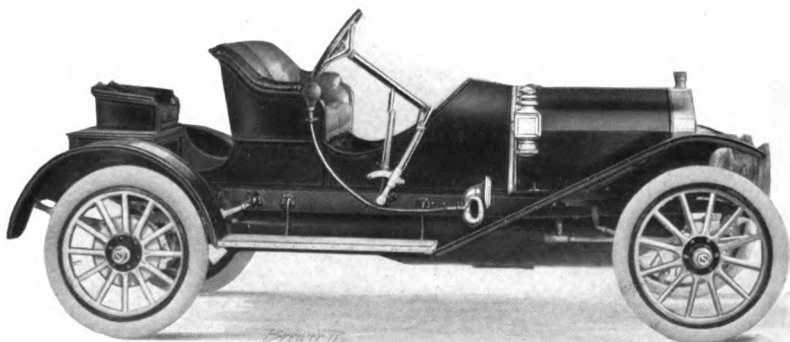
SELDEN MOTOR VEHICLE COMPANY

Rochester, N. Y.



PRICE . . \$2000

With Cape Top
\$2125



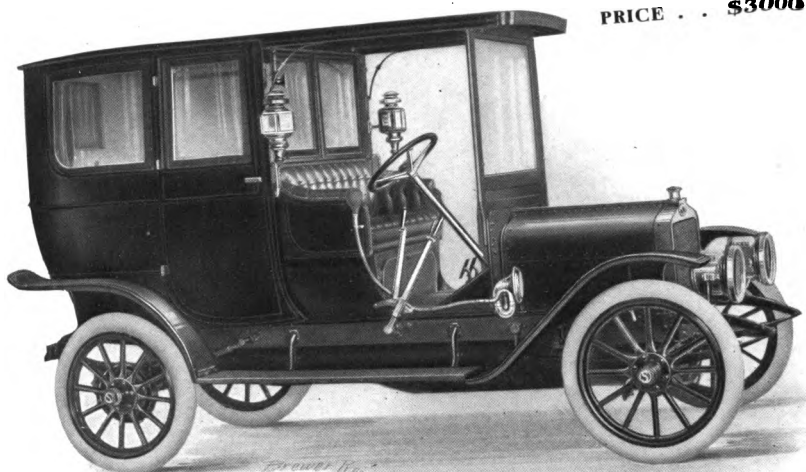
MODEL: SELDEN 35 R ROADSTER

COLOR	Body, London smoke; running gear, primrose yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Three persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4¾ inches.
WHEEL-BASE . . .	116 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular square tube.
FRONT	34 x 3½ inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Storage battery (magneto extra).
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**SELDEN
MOTOR
VEHICLE
COMPANY**
Rochester, N. Y.

PRICE . . \$3000



MODEL: SELDEN 29 LIMOUSINE

COLOR	Richelleu blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Six persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4¼ inches.
WHEEL-BASE . . .	114 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Vertical zig-zag tube.
FRONT	34 x 3½ inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Storage battery (magneto extra).
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 29.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

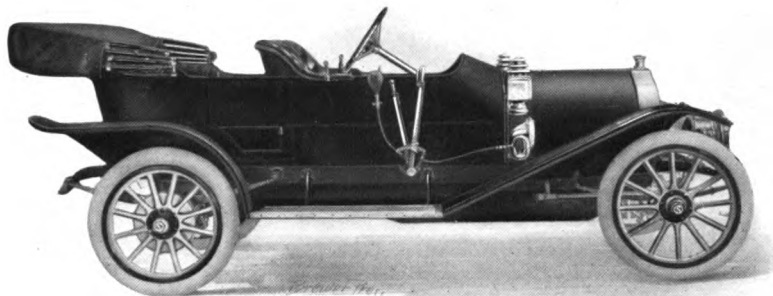
SELDEN MOTOR VEHICLE COMPANY

Rochester, N. Y.



PRICE . . \$2250

With Cape Top
\$2387



MODEL: SELDEN 35 P TORPEDO TONNEAU

COLOR	Body, Richelieu blue; running gear, chamols yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 1/4 inches.
WHEEL-BASE	116 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular square tube.
FRONT	34 x 3 1/2 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

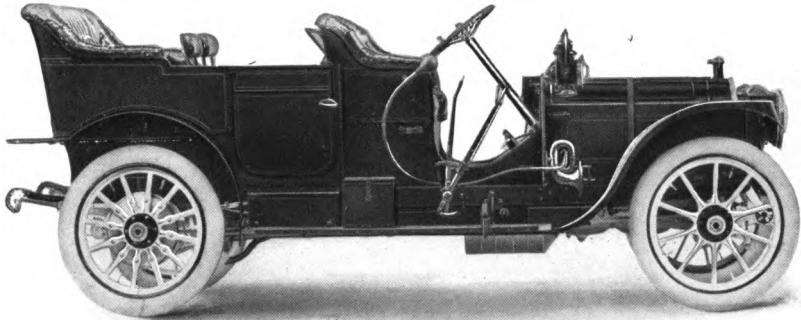
Table of A. L. A. M. horse-power ratings shown on page 18.

**PACKARD
MOTOR CAR
COMPANY**

Detroit, Michigan



PRICE . . \$4200



MODEL: PACKARD 30 TOURING CAR

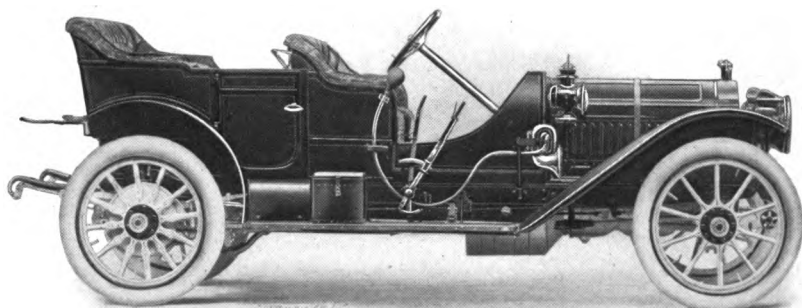
COLOR	Body and frame, Packard blue; running gear, cream yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Dry plate.	BORE	5 inches.
WHEEL-BASE . . .	123½ inches.	STROKE	5½ inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	Low tension mag- neto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION .	Progressive slid- ing gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

PACKARD MOTOR CAR COMPANY

Detroit, Michigan

PRICE . . \$4200



MODEL: PACKARD 30 WITH PHAETON BODY

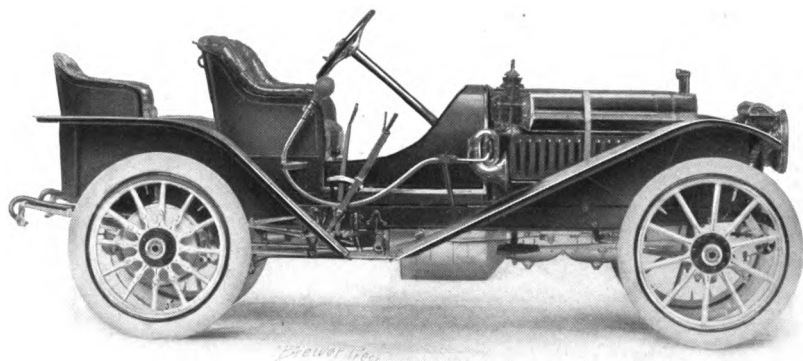
COLOR	Body and frame, Packard blue; running gear, cream yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Dry plate.	BORE	5 inches.
WHEEL-BASE . . .	123½ inches.	STROKE	5½ inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	Low tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION .	Progressive sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

PACKARD MOTOR CAR COMPANY

Detroit, Michigan

PRICE . . \$4200



MODEL: PACKARD 30 RUNABOUT

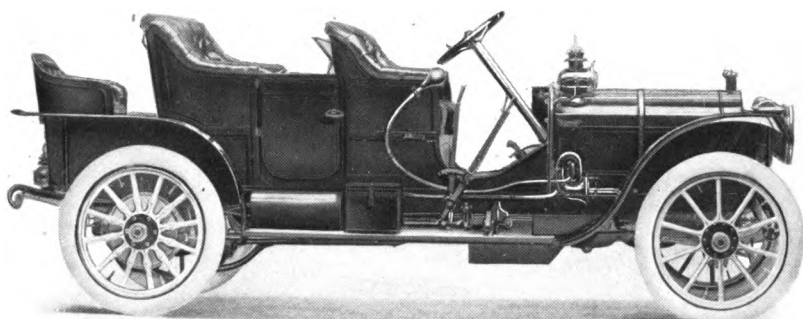
COLOR	Body and frame, Packard blue; running gear, cream yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two persons (and rumble seat).	CAST	In pairs.
CLUTCH	Dry plate.	BORE	5 inches.
WHEEL-BASE	108 inches.	STROKE	5½ inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 3½ inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	Low tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	30.	TRANSMISSION . .	Progressive sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

PACKARD MOTOR CAR COMPANY

Detroit, Michigan

PRICE . . \$4200



MODEL: PACKARD 30 WITH CLOSE-COUPLED BODY

COLOR	Body and frame, Packard blue; running gear, cream yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons (and rumble seat).	CAST	In pairs.
CLUTCH	Dry plate.	BORE	5 inches.
WHEEL-BASE . . .	123 ½ inches.	STROKE	5 ½ inches.
GAUGE	56 ½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 ½ inches.	ELECTRIC SOURCE	Low tension mag- neto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION .	Progressive slid- ing gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

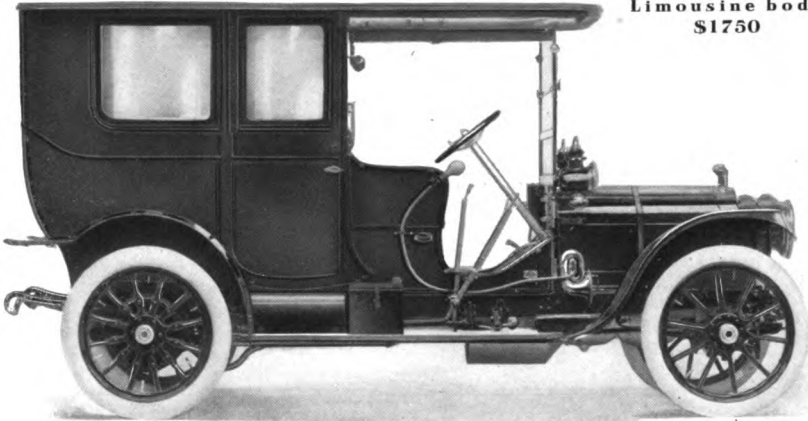
**P A C K A R D
M O T O R C A R
C O M P A N Y**

Detroit, Michigan



**PRICE Chassis
\$3800**

**Limousine body
\$1750**



MODEL: PACKARD 30 WITH LIMOUSINE BODY

COLOR	Body: upper work, black, panels, Packard blue; frame and running gear, Packard blue.	CYLINDERS	Four.
SEATING CAPACITY	Seven persons.	ARRANGED	Vertically, under hood.
CLUTCH	Dry plate.	CAST	In pairs.
WHEEL-BASE . . .	123½ inches.	BORE	5 inches.
GAUGE	56½ inches.	STROKE	5½ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4 inches.	RADIATOR	Cellular.
REAR	36 x 4½ inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	Low tension magneto and storage battery.
HORSE-POWER . .	30.	DRIVE	Shaft.
		TRANSMISSION .	Progressive sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

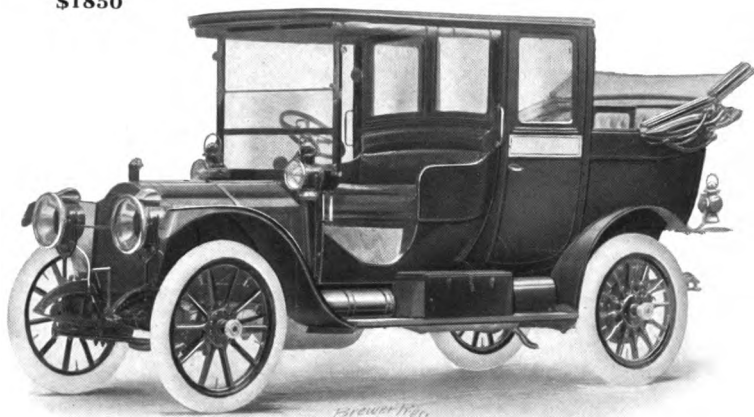
PACKARD MOTOR CAR COMPANY

Detroit, Michigan



PRICE Chassis
\$3800

Landaulet body
\$1850



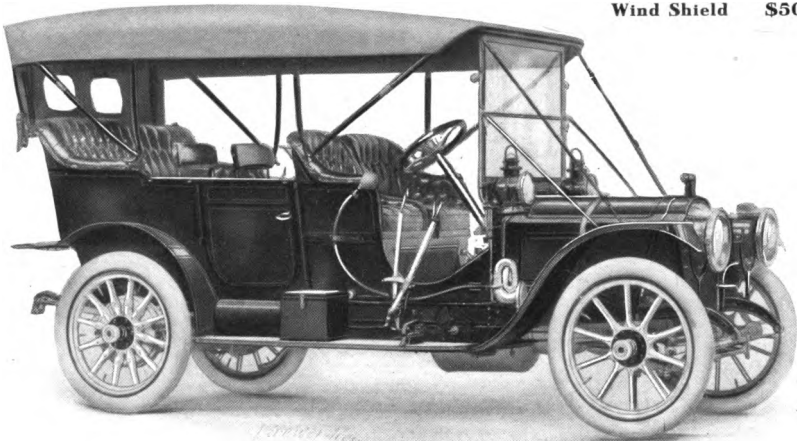
MODEL: PACKARD 30 WITH LANDAULET BODY

COLOR	Body: upper work, black, panels, Packard blue; frame and running gear, Packard blue.	CYLINDERS	Four.
SEATING CAPACITY	Seven persons.	ARRANGED	Vertically, under hood.
CLUTCH	Dry plate.	CAST	In pairs.
WHEEL-BASE . . .	123½ inches.	BORE	5 inches.
GAUGE	56½ inches.	STROKE	5½ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4 inches.	RADIATOR	Cellular.
REAR	36 x 4½ inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	Low tension magneto and storage battery.
HORSE-POWER . .	30.	DRIVE	Shaft.
		TRANSMISSION .	Progressive sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**P A C K A R D
M O T O R C A R
C O M P A N Y**
Detroit, Michigan

PRICE . . \$4200
Cape Top . \$155
Wind Shield \$50



MODEL: PACKARD 30 TOURING CAR WITH CAPE TOP AND WIND SHIELD

COLOR	Body and frame, Packard blue; running gear, cream yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Dry plate.	BORE	5 inches.
WHEEL-BASE . . .	123½ inches.	STROKE	5½ inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	Low tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION .	Progressive sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

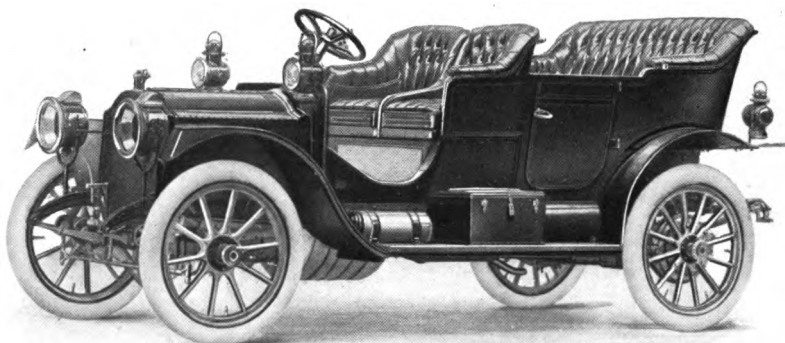
Table of A. L. A. M. horse-power ratings shown on page 18.

PACKARD MOTOR CAR COMPANY

Detroit, Michigan



PRICE . . \$3200



MODEL: PACKARD 18 OPEN CAR

COLOR	Body and frame, Packard blue; running gear, cream yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Dry plate.	BORE	4 $\frac{1}{16}$ inches.
WHEEL-BASE . . .	112 inches.	STROKE	5 $\frac{1}{8}$ inches.
GAUGE	56 $\frac{1}{2}$ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension mag- neto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	18.	TRANSMISSION .	Progressive slid- ing gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

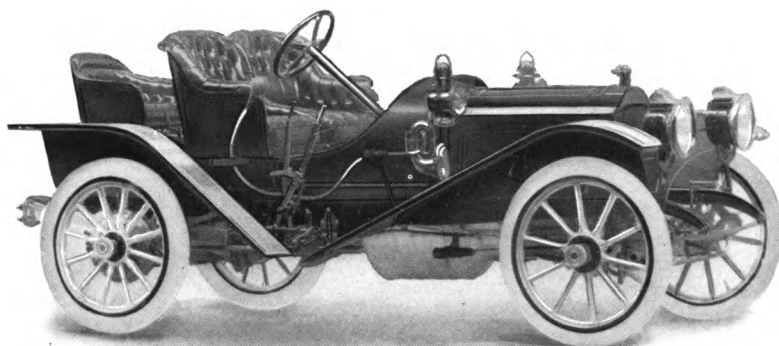
Table of A. L. A. M. horse-power ratings shown on page 18.

**PACKARD
MOTOR CAR
COMPANY**

Detroit, Michigan



PRICE . . \$3200



MODEL: PACKARD 18 RUNABOUT

COLOR	Body and frame, Packard blue; running gear, cream yellow.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two persons (and rumble seat).	CAST	In pairs.
CLUTCH	Dry plate.	BORE	4 $\frac{1}{16}$ inches.
WHEEL-BASE . . .	102 inches.	STROKE	5 $\frac{1}{8}$ inches.
GAUGE	56 $\frac{1}{2}$ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 3 $\frac{1}{2}$ inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension mag- neto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	18.	TRANSMISSION .	Progressive slid- ing gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. I. A. M. horse-power ratings shown on page 18.

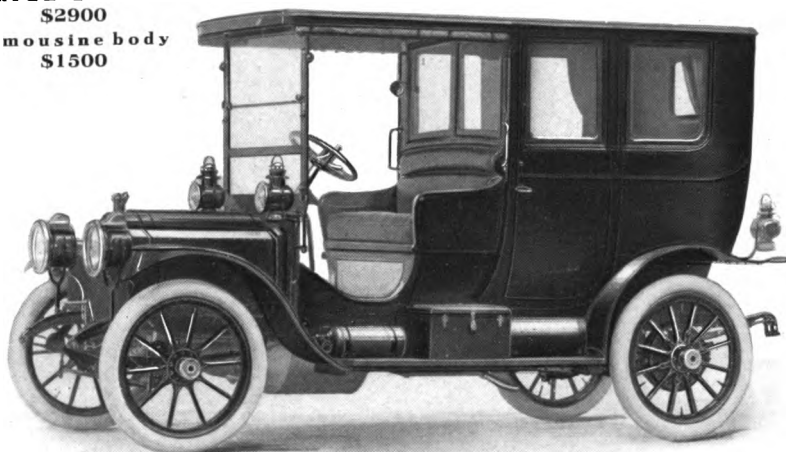
PACKARD MOTOR CAR COMPANY

Detroit, Michigan



PRICE Chassis
\$2900

Limousine body
\$1500



MODEL: PACKARD 18 WITH LIMOUSINE BODY

COLOR	Body: upper work, black, panels, Packard blue; frame and running gear, Packard blue.	CYLINDERS	Four.
SEATING CAPACITY	Five persons (and two folding seats).	ARRANGED	Vertically, under hood.
CLUTCH	Dry plate.	CAST	In pairs.
WHEEL-BASE . . .	112 inches.	BORE	4 1/8 inches.
GAUGE	56 1/2 inches.	STROKE	5 1/4 inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	34 x 4 inches.	RADIATOR	Cellular.
REAR	34 x 4 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels,	ELECTRIC SOURCE	Low tension magneto and storage battery.
HORSE-POWER . .	18.	DRIVE	Shaft.
		TRANSMISSION . .	Progressive sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

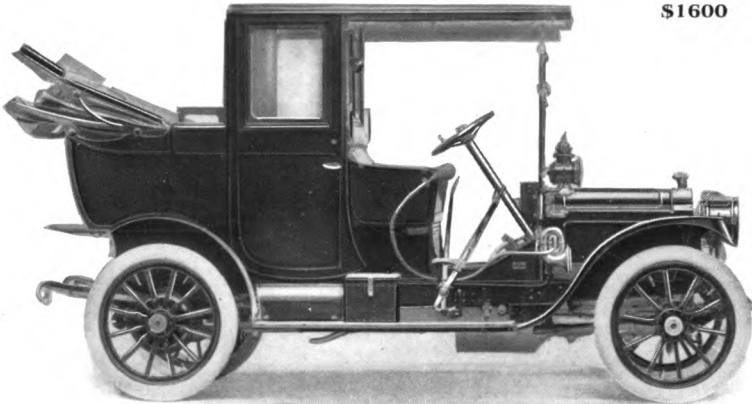
**P A C K A R D
M O T O R C A R
C O M P A N Y**

Detroit, Michigan



**PRICE Chassis
\$2900**

**Landaulet body
\$1600**



MODEL: PACKARD 18 WITH LANDAULET BODY

COLOR	Body: upper work, black, panels, Packard blue; frame and running gear, Packard blue.	CYLINDERS	Four.
SEATING CAPACITY	Five persons (and two folding seats).	ARRANGED	Vertically, under hood.
CLUTCH	Dry plate.	CAST	In pairs.
WHEEL-BASE . . .	112 inches.	BORE	4 1/16 inches.
GAUGE	56 1/2 inches.	STROKE	5 1/2 inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	34 x 4 inches.	RADIATOR	Cellular.
REAR	34 x 4 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	Low tension magneto and storage battery.
HORSE-POWER . .	18.	DRIVE	Shaft.
		TRANSMISSION .	Progressive sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

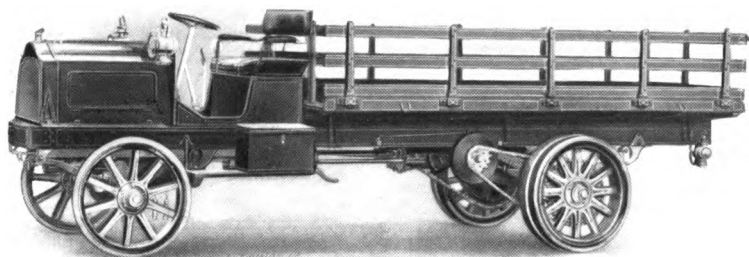
Table of A. L. A. M. horse-power ratings shown on page 18.

**P A C K A R D
M O T O R C A R
C O M P A N Y**

Detroit, Michigan



PRICE . . \$3850



MODEL: PACKARD THREE-TON TRUCK

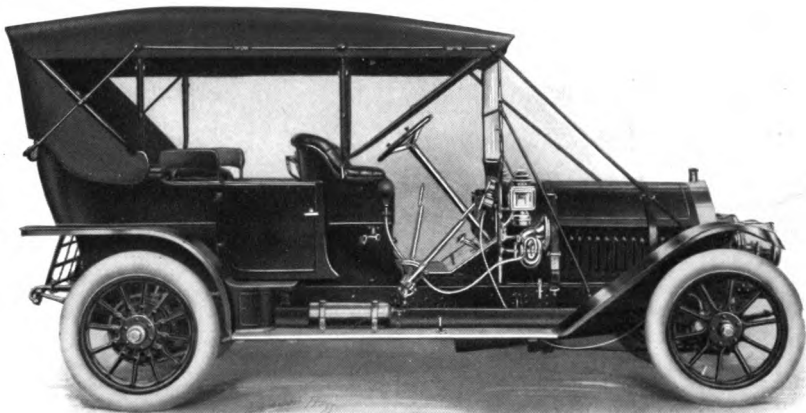
COLOR	Body and frame, Packard blue; running gear, cream yellow.	CYLINDERS	Four.
CARR'G CAPACITY	Three tons.	ARRANGED	Vertically, under hood.
CLUTCH	Dry plate.	CAST	In pairs.
WHEEL-BASE . . .	144 inches.	BORE	4½ inches.
GAUGE	68 inches.	STROKE	5½ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	34 x 4 inches (single solid).	RADIATOR	Cellular.
REAR	36 x 4 inches (dual solid).	IGNITION	Jump spark.
BRAKE SYSTEMS .	Expanding on countershaft and both rear wheels.	ELECTRIC SOURCE	Low tension mag- neto and storage battery.
HORSE-POWER . .	24.	DRIVE	Double side chain.
		TRANSMISSION . .	Progressive slid- ing gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**E. R. THOMAS
MOTOR CO.**
Buffalo, N. Y.



PRICE . . \$6000
(with equipment)



MODEL: THOMAS FLYER K 6-70 TOURING CAR

COLOR	Body, royal blue; running gear, straw color. Or body, Thomas red; running gear, light red.	CYLINDERS	Six.
SEATING CAPACITY	Seven persons.	ARRANGED	Vertically, under hood.
CLUTCH	Three disc.	CAST	Separately.
WHEEL-BASE . . .	140 inches.	BORE	5½ inches.
GAUGE	56 inches.	STROKE	5½ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	38 x 4¼ inches.	RADIATOR	Honeycomb.
REAR	38 x 5½ inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and spark generator.
HORSE-POWER . .	(A.L.A.M. rating) 72.	DRIVE	Double side chain.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Four forward, one reverse.

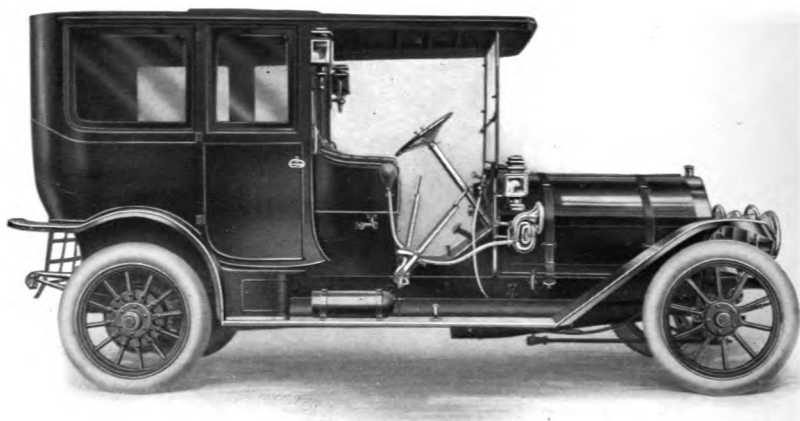
Table of A. L. A. M. horse-power ratings shown on page 18.

**E. R. THOMAS
MOTOR CO.**

Buffalo, N. Y.



PRICE . . \$7500



MODEL: THOMAS FLYER K 6-70 LIMOUSINE

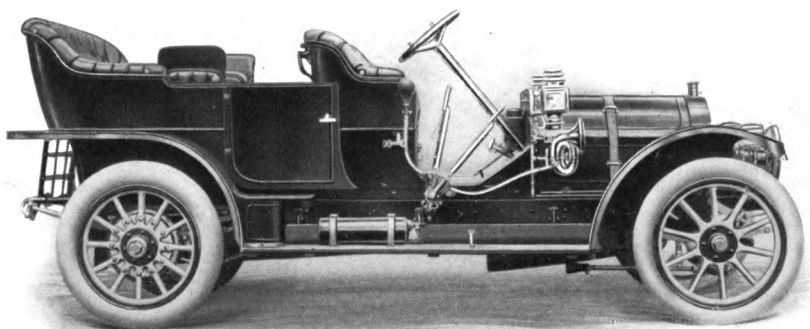
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Eight persons.	CAST	Separately.
CLUTCH	Three disc.	BORE	5½ inches.
WHEEL-BASE . . .	140 inches.	STROKE	5½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	38 x 4½ inches.	IGNITION	Jump spark.
REAR	38 x 5½ inches.	ELECTRIC SOURCE	High tension magneto and spark generator.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	DRIVE	Double side chain.
HORSE-POWER . .	(A.L.A.M. rating) 72.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**E. R. THOMAS
MOTOR CO.**
Buffalo, N. Y.



PRICE . . \$4500



MODEL: THOMAS FLYER F 4-60

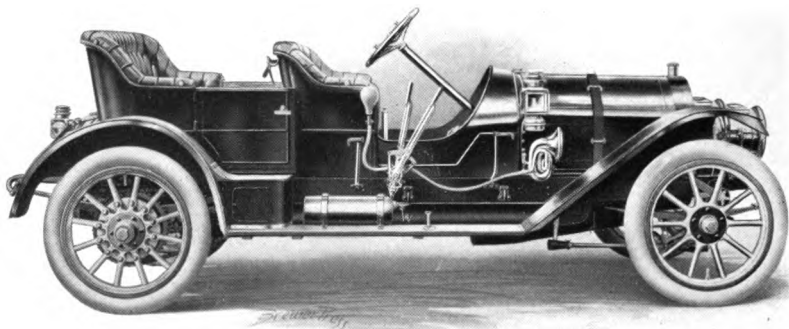
COLOR	Body, royal blue; running gear, straw color. Or body, Thomas red; running gear, light red.	CYLINDERS	Four.
SEATING CAPACITY	Seven persons.	ARRANGED	Vertically, under hood.
CLUTCH	Three disc.	CAST	Separately.
WHEEL-BASE . . .	127 inches.	BORE	5¾ inches.
GAUGE	56 inches.	STROKE	5¼ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4½ inches.	RADIATOR	Honeycomb.
REAR	36 x 5 inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and spark generator.
HORSE-POWER . .	(A.L.A.M. rating) 53.	DRIVE	Double side chain.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**E. R. THOMAS
MOTOR CO.
Buffalo, N. Y.**



PRICE . . \$4500



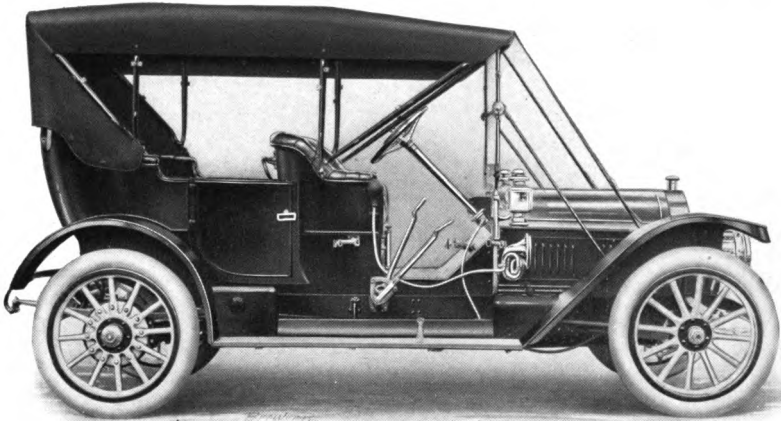
MODEL: THOMAS FLYER F FLYABOUT

COLOR	Body, royal blue; running gear, straw color. Or, body, Thomas red; running gear, light red.	CYLINDERS	Four.
SEATING CAPACITY	Four persons.	ARRANGED	Vertically, under hood.
CLUTCH	Three disc.	CAST	Separately.
WHEEL-BASE . . .	127 inches.	BORN	5 $\frac{3}{4}$ inches.
GAUGE	56 inches.	STROKE	5 $\frac{1}{2}$ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4 $\frac{1}{2}$ inches.	RADIATOR	Honeycomb.
REAR	36 x 4 $\frac{1}{2}$ inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting on countershaft and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and spark generator.
HORSE-POWER . .	(A.L.A.M. rating) 53.	DRIVE	Double side chain.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**E. R. THOMAS
MOTOR CO.**
Buffalo, N. Y.

PRICE . . \$3500
(with equipment)



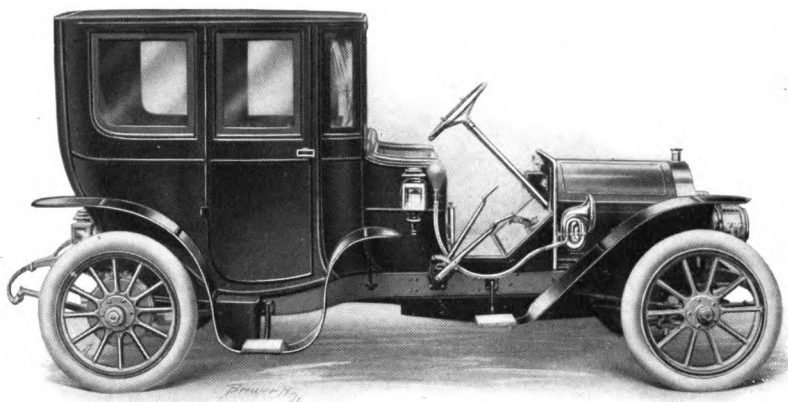
MODEL: THOMAS FLYER M 6-40

COLOR	Body, royal blue; running gear, straw color. Or body, Thomas red; running gear, light red.	CYLINDERS	Six.
SEATING CAPACITY	Five persons.	ARRANGED	Vertically, under hood.
CLUTCH	Three disc.	CAST	In pairs.
WHEEL-BASE . . .	125 inches.	BORE	4¼ inches.
GAUGE	56 inches.	STROKE	5½ inches.
TIRE DIMENSIONS,		COOLING	Water.
FRONT	36 x 4½ inches.	RADIATOR	Honeycomb.
REAR	36 x 4½ inches.	IGNITION	Jump spark.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	ELECTRIC SOURCE	High tension magneto and spark generator.
HORSE-POWER . .	(A.L.A.M. rating) 43.8.	DRIVE	Shaft.
		TRANSMISSION .	Selective sliding gear.
		GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**E. R. THOMAS
MOTOR CO.**
Buffalo, N. Y.

PRICE . . \$4000



MODEL: THOMAS TOWN CAR, R 4-28

COLOR	Body, brilliant blue; running gear, azure blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Six persons.	CAST	In pairs.
CLUTCH	Three disc.	BORE	4¼ inches.
WHEEL-BASE . . .	123 inches.	STROKE	5½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4½ inches.	IGNITION	Jump spark.
REAR	34 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and spark generator.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 28.9.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

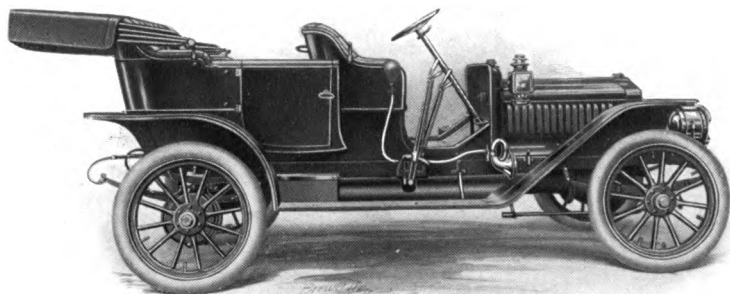
Table of A. L. A. M. horse-power ratings shown on page 18.

**MAXWELL-
BRISCOE
MOTOR CO.**

Tarrytown, N. Y.



PRICE . . \$1500
(top extra)



MODEL: MAXWELL E

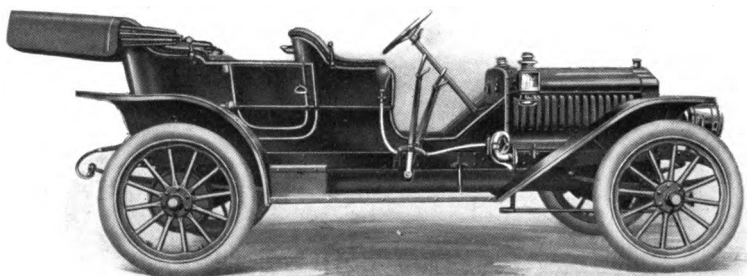
COLOR Blue-black.	ARRANGED Vertically, under hood.
SEATING CAPACITY Five persons.	CAST Separately.
CLUTCH Multiple disc.	BORE 4¼ inches.
WHEEL-BASE 110 inches.	STROKE 4¼ inches.
GAUGE 56 inches.	COOLING Water.
TIRE DIMENSIONS,	RADIATOR Honeycomb.
FRONT 34 x 4 inches.	IGNITION Jump spark.
REAR 34 x 4 inches.	ELECTRIC SOURCE Low tension magneto and dry battery.
BRAKE SYSTEMS Contracting and expanding on both rear wheels.	DRIVE Shaft.
HORSE-POWER 30.	TRANSMISSION Progressive sliding gear.
CYLINDERS Four.	GEAR CHANGES Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**MAXWELL-
BRISCOE
MOTOR CO.**

Tarrytown, N. Y.

PRICE . . \$1575
(top extra)



MODEL: MAXWELL G WITH DETACHABLE TONNEAU

COLOR Red.	ARRANGED . . . Vertically, under hood.
SEATING CAPACITY Five persons.	CAST Separately.
CLUTCH Multiple disc.	BORE 4¼ inches.
WHEEL-BASE . . . 110 inches.	STROKE 4¼ inches.
GAUGE 56 inches.	COOLING Water.
TIRE DIMENSIONS,	RADIATOR Honeycomb.
FRONT 34 x 4 inches.	IGNITION Jump spark.
REAR 34 x 4 inches.	ELECTRIC SOURCE Low tension magneto and dry battery.
BRAKE SYSTEMS . Contracting and expanding on both rear wheels.	DRIVE Shaft.
HORSE-POWER . . . 30.	TRANSMISSION . . Progressive sliding gear.
CYLINDERS Four.	GEAR CHANGES . Three forward, one reverse.

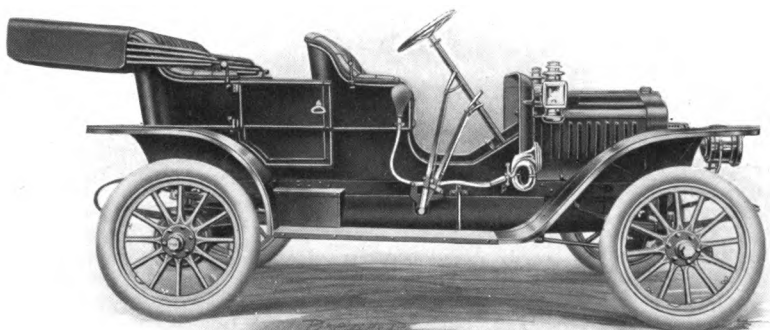
Table of A. L. A. M. horse-power ratings shown on page 18.

**MAXWELL-
BRISCOE
MOTOR CO.**

Tarrytown. N. Y.



PRICE . . \$1000
(top extra)
(without headlights)



MODEL: MAXWELL Q-3

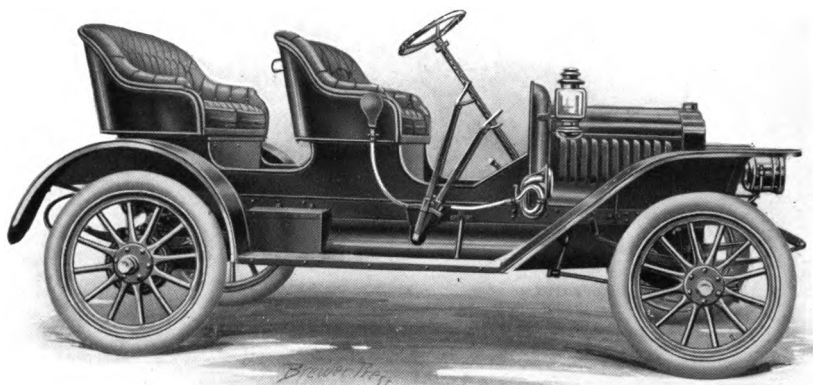
COLOR	Maxwell blue.	ARRANGED . . .	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORN	3¾ inches.
WHEEL-BASE . . .	93 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR . . .	Honeycomb.
FRONT	30 x 3½ inches.	IGNITION	Jump spark.
REAR	30 x 3½ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 22.5.	TRANSMISSION .	Progressive sliding gear.
CYLINDERS . . .	Four	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**MAXWELL-
BRISCOE
MOTOR CO.**

Tarrytown, N. Y.

PRICE . . \$950
(without headlights)



MODEL: MAXWELL Q-2

COLOR	Maxwell blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	3 $\frac{3}{4}$ inches.
WHEEL-BASE	93 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	30 x 3 $\frac{1}{2}$ inches.	IGNITION	Jump spark.
REAR	30 x 3 $\frac{1}{2}$ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 22.5.	TRANSMISSION . .	Progressive sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

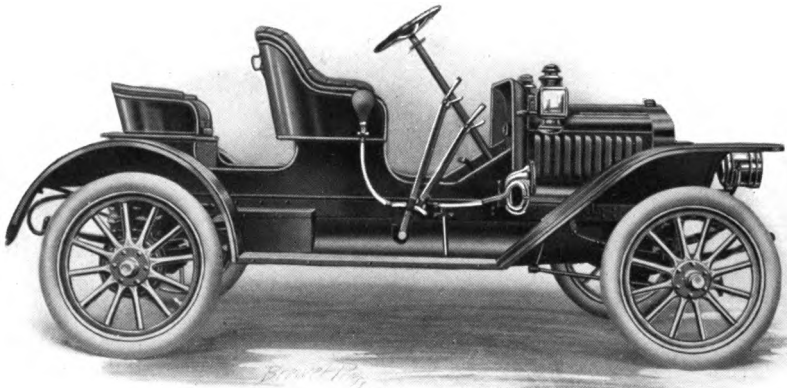
Table of A. L. A. M. horse-power ratings shown on page 18.

**MAXWELL.
BRISCOE
MOTOR CO.**

Tarrytown, N. Y.



PRICE . . \$925
(without headlights)



MODEL: MAXWELL Q-1

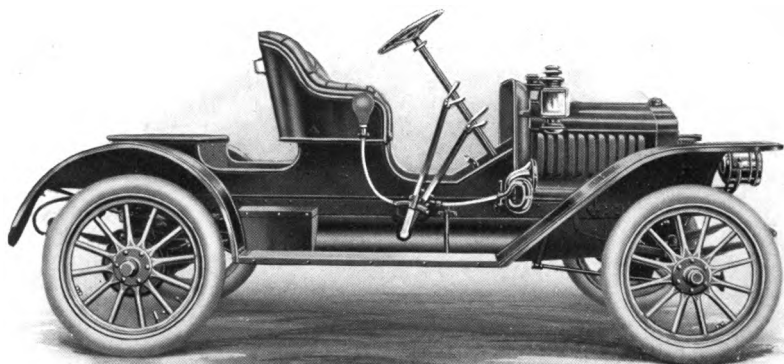
COLOR Maxwell blue.	ARRANGED Vertically, under hood.
SEATING CAPACITY Three persons.	CAST In pairs.
CLUTCH Multiple disc.	BORE 3¾ inches.
WHEEL-BASE . . . 93 inches.	STROKE 4 inches.
GAUGE 56 inches.	COOLING Water.
TIRE DIMENSIONS,	RADIATOR Honeycomb.
FRONT 30 x 3½ inches.	IGNITION Jump spark.
REAR 30 x 3½ inches.	ELECTRIC SOURCE Low tension magneto and dry battery.
BRAKE SYSTEMS . Contracting and expanding on both rear wheels.	DRIVE Shaft.
HORSE-POWER . . (A.L.A.M. rating) 22.5.	TRANSMISSION . Progressive sliding gear.
CYLINDERS . . . Four.	GEAR CHANGES . Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**MAXWELL.
BRISCOE
MOTOR CO.**

Tarrytown, N. Y.

PRICE . . \$900
(without headlights)



MODEL: MAXWELL Q STANDARD

COLOR	Maxwell blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	3¾ inches.
WHEEL-BASE . . .	93 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	30 x 3½ inches.	IGNITION	Jump spark.
REAR	30 x 3½ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 22.5.	TRANSMISSION .	Progressive sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

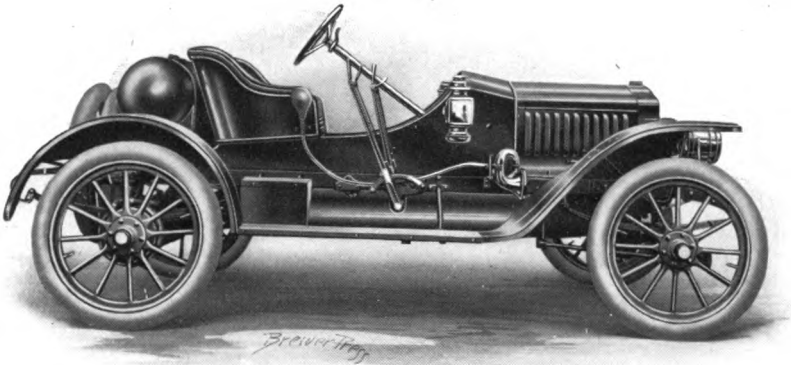
Table of A. L. A. M. horse-power ratings shown on page 18.

**MAXWELL-
BRISCOE
MOTOR CO.**

Tarrytown, N. Y.



PRICE . . \$1000



MODEL: MAXWELL O-4 SPORTSMAN

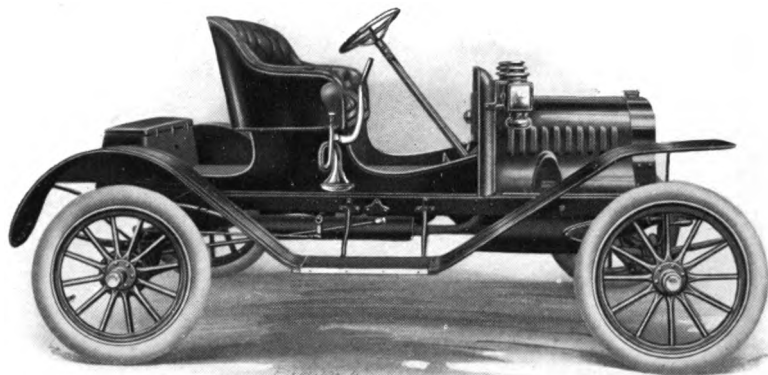
COLOR	Maxwell gray.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORN	3 3/4 inches.
WHEEL-BASE . . .	93 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	30 x 3 1/2 inches.	IGNITION	Jump spark.
REAR	30 x 3 1/2 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 22.5.	TRANSMISSION .	Progressive sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**MAXWELL-
BRISCOE
MOTOR CO.**

Tarrytown, N. Y.

PRICE . . \$600



MODEL: MAXWELL AA RUNABOUT

COLOR	Red.	ARRANGED	Horizontally, op- posed, under hood.
SEATING CAPACITY	Two persons.	CAST	Separately.
CLUTCH	Multiple disc.	BORE	4 inches.
WHEEL-BASE . . .	86 inches.	STROKE	4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	28 x 3 inches.	IGNITION	Jump spark.
REAR	28 x 3 inches.	ELECTRIC SOURCE	Low tension mag- neto and dry bat- tery.
BRAKE SYSTEMS .	Contracting on propeller-shaft and both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 12.8.	TRANSMISSION .	Planetary gear.
CYLINDERS . . .	Two.	GEAR CHANGES	Two forward, one reverse.

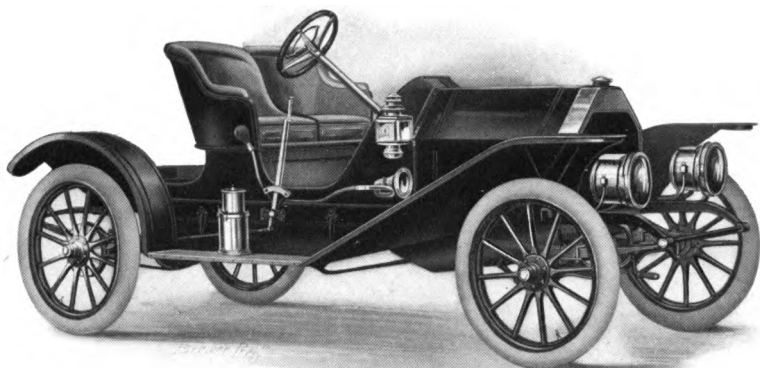
Table of A. L. A. M. horse-power ratings shown on page 18.

**WILLYS -
OVERLAND
COMPANY**

Toledo, Ohio



PRICE . . \$1000



MODEL: OVERLAND 38

COLOR	Dark blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two persons (or three or four).	CAST	Separately.
CLUTCH	Multiple disc.	BORE	3 ¾ inches.
WHEEL-BASE . . .	102 inches.	STROKE	4 ½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Flat vertical tube.
FRONT	32 x 3 ½ inches.	IGNITION	Jump spark.
REAR	32 x 3 ½ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 22.5.	TRANSMISSION .	Planetary gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Two forward, one reverse.

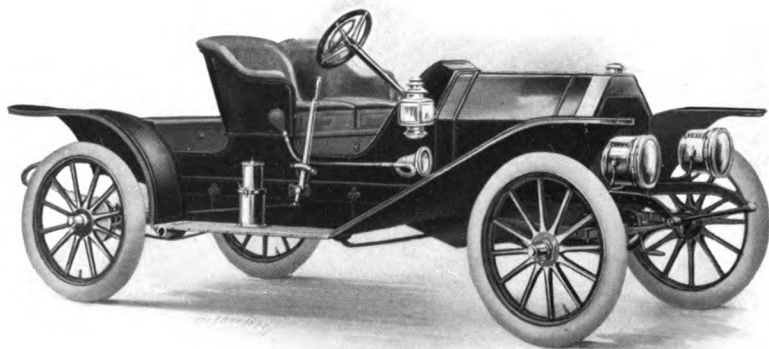
Table of A. L. A. M. horse-power ratings shown on page 18.

**WILLYS -
OVERLAND
COMPANY**

Toledo, Ohio



PRICE . . \$1250



MODEL: OVERLAND 40

COLOR	Dark blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Three persons (or four).	CAST	Separately.
CLUTCH	Multiple disc.	BORE	4¼ inches.
WHEEL-BASE	112 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Flat vertical tube.
FRONT	34 x 3½ inches.	IGNITION	Jump spark.
REAR	34 x 3½ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER	(A.L.A.M. rating) 28.9.	TRANSMISSION	Planetary gear.
CYLINDERS	Four.	GEAR CHANGES	Two forward, one reverse.

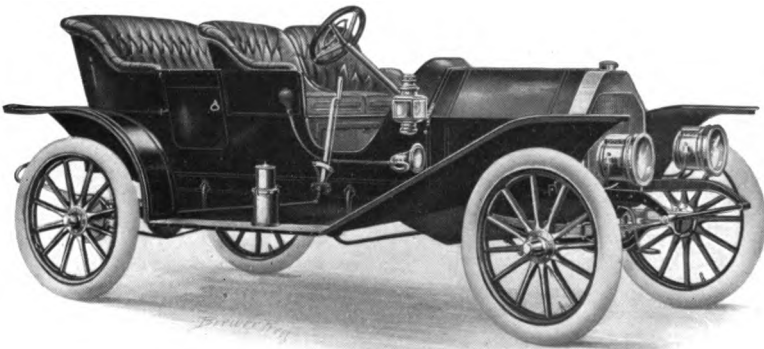
Table of A. L. A. M. horse-power ratings shown on page 18.

**WILLYS -
OVERLAND
COMPANY**

Toledo, Ohio



PRICE . . \$1400



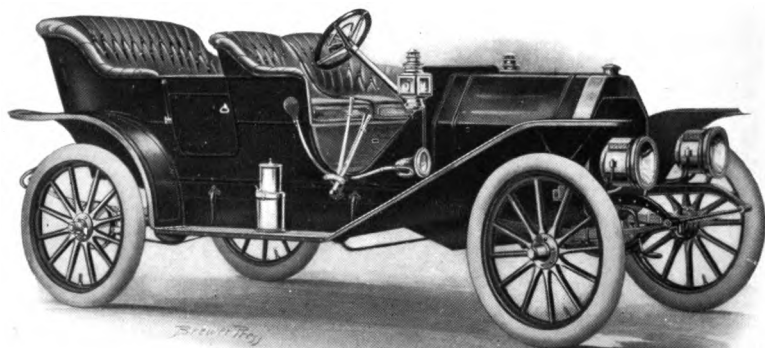
MODEL: OVERLAND 41

COLOR	Dark blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Multiple disc.	BORE	4¼ inches.
WHEEL-BASE . . .	112 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Flat vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 28.9.	TRANSMISSION . .	Planetary gear.
CYLINDERS	Four.	GEAR CHANGES .	Two forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**WILLYS -
OVERLAND
COMPANY**
Toledo, Ohio

PRICE . . \$1500

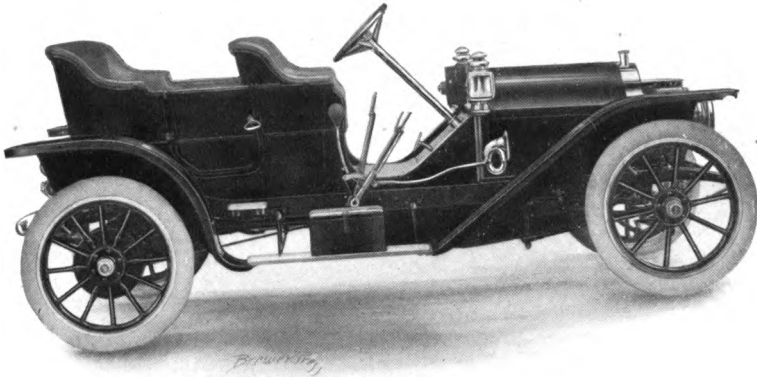


MODEL: OVERLAND 42

COLOR	Dark blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Cone.	BORE	4¼ inches.
WHEEL-BASE . . .	112 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Flat vertical tube.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension mag- neto and dry bat- tery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 28.9.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**WILLYS
OVERLAND
COMPANY**
Toledo, Ohio
*
PRICE . . \$1850



MODEL: MARION 10

COLOR	Body, royal blue; running gear, ver- million.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 1/4 inches.
WHEEL-BASE	112 inches.	STROKE	4 1/2 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension mag- neto and dry bat- tery.
BRAKE SYSTEMS . .	Two sets, expand- ing on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 28.9.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

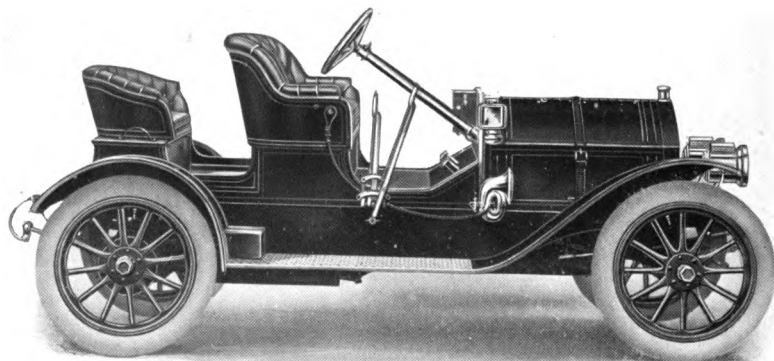
Table of A. L. A. M. horse-power ratings shown on page 18.

MITCHELL MOTOR CAR C O M P A N Y

Racine, Wisconsin

PRICE . . \$1100
(without headlights)

Surrey . . \$1100



MODEL: MITCHELL R

COLOR	Body, dark blue; running gear, cream.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Three persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4¼ inches.
WHEEL-BASE	100 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	32 x 3½ inches.	IGNITION	Jump spark.
REAR	32 x 3½ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 28.9.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

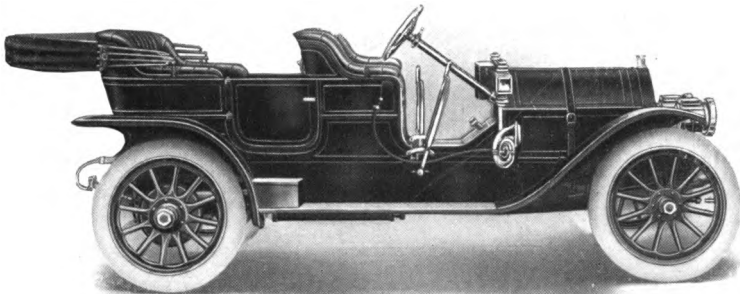
Table of A. L. A. M. horse-power ratings shown on page 18.

MITCHELL MOTOR CAR COMPANY

Racine, Wisconsin



PRICE . . \$1350
(without top or
headlights)
Toy Tonneau \$1350



MODEL: MITCHELL T

COLOR	Body, dark blue or dark maroon; running gear, cream.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 1/4 inches.
WHEEL-BASE . . .	112 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 3 1/2 inches.	IGNITION	Jump spark.
REAR	34 x 3 1/2 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 28.9.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

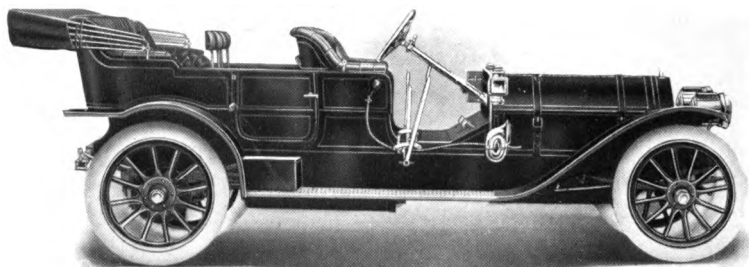
Table of A. L. A. M. horse-power ratings shown on page 18.

MITCHELL MOTOR CAR COMPANY

Racine, Wisconsin



PRICE . . \$2000
(without top or
headlights)
Toy Tonneau \$2000



MODEL: MITCHELL S

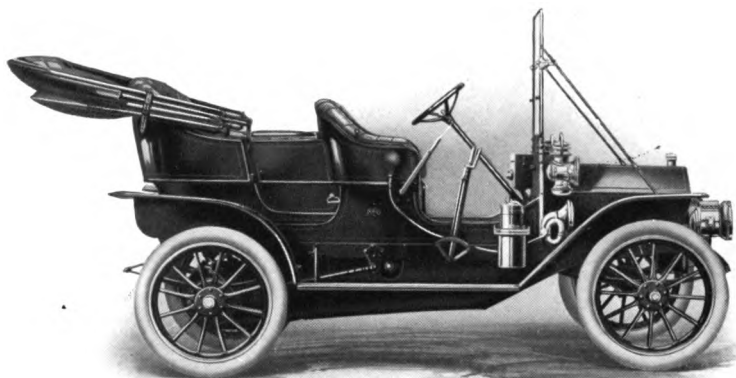
COLOR	Body, dark blue or dark maroon; running gear, cream.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 1/4 inches.
WHEEL-BASE	130 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 43.8.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

REO MOTOR CAR COMPANY

Lansing, Michigan

PRICE . . \$1000
With Cape Top
\$1050



MODEL: REO D TOURING CAR

COLOR	Black with red wheels.	ARRANGED	Horizontally. opposed, under body.
SEATING CAPACITY	Five persons.	CAST	Separately.
CLUTCH	Multiple disc.	BORE	4 $\frac{3}{4}$ inches.
WHEEL-BASE	96 inches.	STROKE	6 inches.
GAUGE	56 inches (special 60).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	32 x 3 $\frac{1}{2}$ inches.	IGNITION	Jump spark.
REAR	32 x 3 $\frac{1}{2}$ inches.	ELECTRIC SOURCE	Dry batteries.
BRAKE SYSTEMS	Contracting on engine and both rear wheels.	DRIVE	Single chain.
HORSE-POWER	20-22.	TRANSMISSION	Planetary gear.
CYLINDERS	Two.	GEAR CHANGES	Two forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

REO MOTOR CAR COMPANY

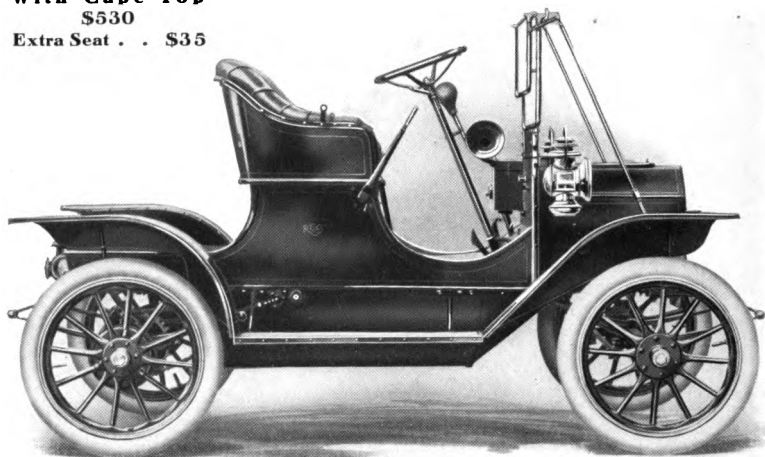
Lansing, Michigan



PRICE . . . \$500

**With Cape Top
\$530**

Extra Seat . . \$35



MODEL: REO G RUNABOUT

COLOR Black with red wheels.

SEATING CAPACITY Two persons (or four).

CLUTCH Multiple disc.

WHEEL-BASE . . . 78 inches.

GAUGE 56 inches. (special 60).

TIRE DIMENSIONS,

FRONT 28 x 3 inches.

REAR 28 x 3 inches.

BRAKE SYSTEMS . Contracting on both rear wheels.

HORSE-POWER . . 10-12.

CYLINDERS One.

ARRANGED Horizontally, under body.

CAST Separately.

BORE 4¾ inches.

STROKE 6 inches.

COOLING Water.

RADIATOR Tubular.

IGNITION Jump spark.

ELECTRIC SOURCE Dry batteries.

DRIVE Single chain.

TRANSMISSION . Planetary gear.

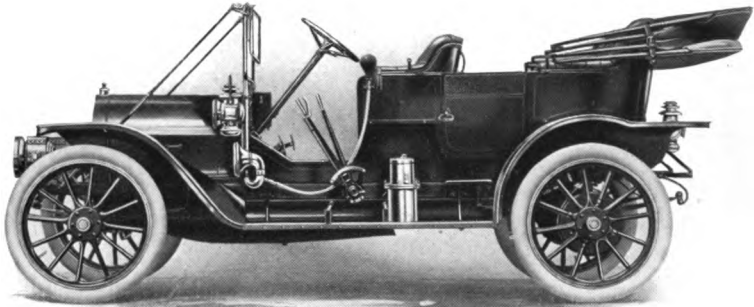
GEAR CHANGES . Two forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**REO MOTOR
CAR COMPANY**
Lansing, Michigan



PRICE . . \$1250
With Cape Top
\$1325



MODEL: REO TOURING CAR

COLOR	Blue black.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 inches.
WHEEL-BASE . . .	108 inches	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	34 x 3½ inches.	IGNITION	Jump spark.
REAR	34 x 3½ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30-35.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

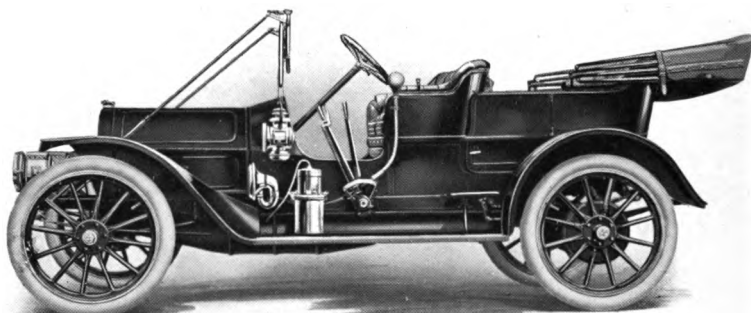
REO MOTOR CAR COMPANY

Lansing, Michigan



PRICE . . \$1250

**With Cape Top
\$1325**



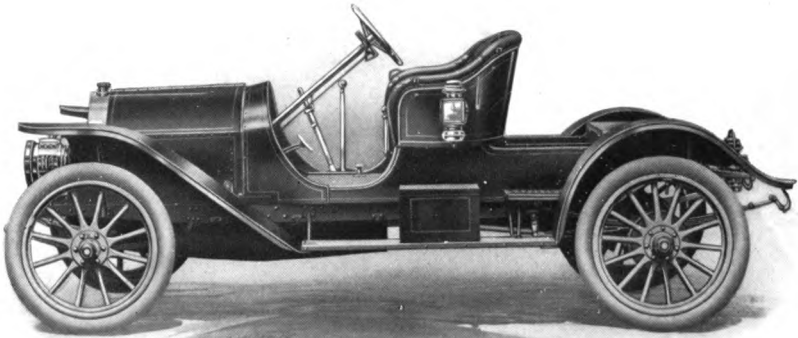
MODEL: REO S ROADSTER

COLOR	Blue black.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 inches.
WHEEL-BASE . . .	108 inches.	STROKE	4½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	34 x 3½ inches.	IGNITION	Jump spark.
REAR	34 x 3½ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30-35.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE DAYTON
MOTOR CAR
COMPANY**
Dayton, Ohio

PRICE . . \$1500
With Cape Top
\$1575



MODEL: STODDARD-DAYTON 10-H

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	3 $\frac{1}{8}$ inches.
WHEEL-BASE . . .	108 inches.	STROKE	4 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	32 x 3 $\frac{1}{2}$ inches.	IGNITION	Jump spark.
REAR	32 x 3 $\frac{1}{2}$ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 24.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

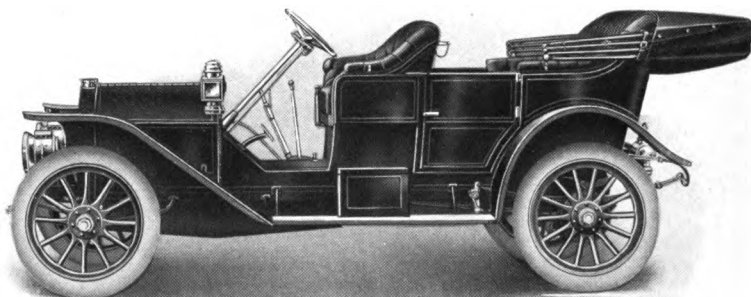
THE DAYTON MOTOR CAR COMPANY

Dayton, Ohio



PRICE . . \$1600

With Cape Top
\$1700



MODEL: STODDARD-DAYTON 10-B

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	3 $\frac{3}{8}$ inches.
WHEEL-BASE . . .	108 inches.	STROKE	4 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	32 x 4 inches.	IGNITION	Jump spark.
REAR	32 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 24.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

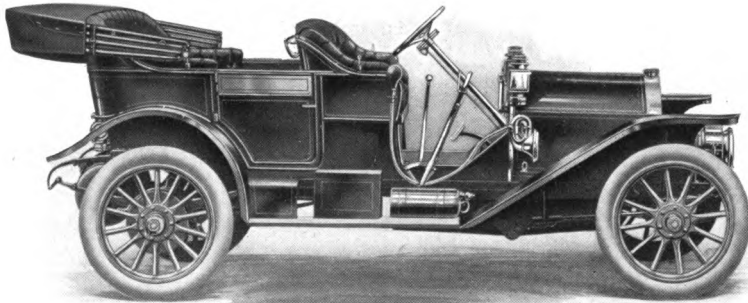
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE DAYTON
MOTOR CAR
COMPANY**

Dayton, Ohio



**PRICE . . \$2100
With Cape Top
\$2210**



MODEL: STODDARD-DAYTON 10-A

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 $\frac{3}{16}$ inches.
WHEEL-BASE . . .	116 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 28.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

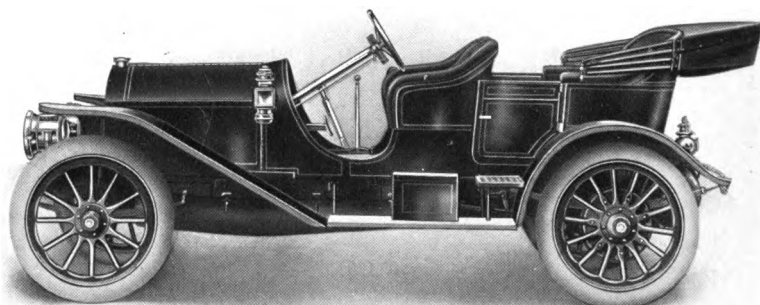
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE DAYTON
MOTOR CAR
C O M P A N Y**

Dayton, Ohio



**PRICE . . \$2100
With Cape Top
\$2210**



MODEL: STODDARD-DAYTON 10-C-4

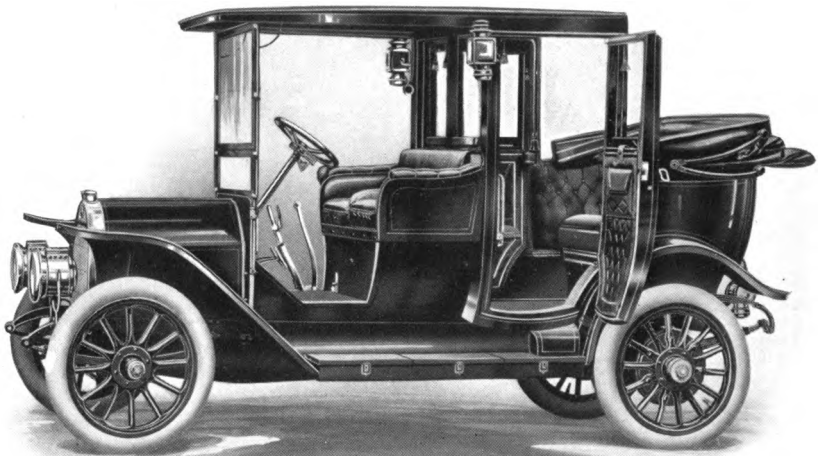
COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 $\frac{3}{16}$ inches.
WHEEL-BASE	116 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension mag- neto and dry bat- tery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 28.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE DAYTON
MOTOR CAR
COMPANY**

Dayton, Ohio

PRICE . . \$2800



MODEL: STODDARD-DAYTON 10-T LANDULET

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Six persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	3 $\frac{3}{8}$ inches.
WHEEL-BASE . . .	108 inches.	STROKE	4 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	32 x 4 inches.	IGNITION	Jump spark.
REAR	32 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 24.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

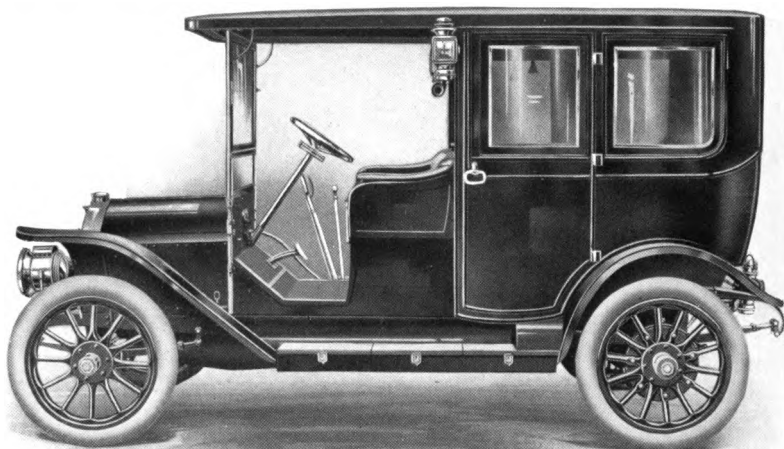
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE DAYTON
MOTOR CAR
C O M P A N Y**

Dayton, Ohio



PRICE . . \$2800



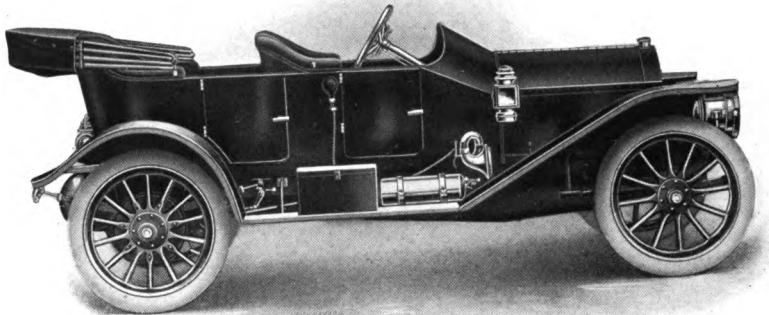
MODEL: STODDARD-DAYTON 10-T LIMOUSINE

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Six persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	3 $\frac{7}{8}$ inches.
WHEEL-BASE . . .	108 inches.	STROKE	4 $\frac{1}{2}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	32 x 4 inches.	IGNITION	Jump spark.
REAR	32 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 24.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE DAYTON
MOTOR CAR
COMPANY**
Dayton, Ohio

PRICE . . \$2800
With Cape Top
\$2925



MODEL: STODDARD-DAYTON 10-K TORPEDO

COLOR Optional.
SEATING CAPACITY Four persons.
CLUTCH Cone.
WHEEL-BASE . . 120 inches.
GAUGE 56 inches.

TIRE DIMENSIONS,

FRONT 36 x 4½ inches.
REAR 36 x 4½ inches.

BRAKE SYSTEMS . Contracting and
expanding on both
rear wheels.

HORSE-POWER . . (A.L.A.M. rating)
36.

CYLINDERS Four.

ARRANGED Vertically, under
hood.
CAST In pairs.
BORE 4¾ inches.
STROKE 5 inches.
COOLING Water.
RADIATOR Cellular.
IGNITION Jump spark.
ELECTRIC SOURCE High tension mag-
neto and storage
battery.
DRIVE Shaft.
TRANSMISSION . . Selective sliding
gear.
GEAR CHANGES . . Three forward,
one reverse.

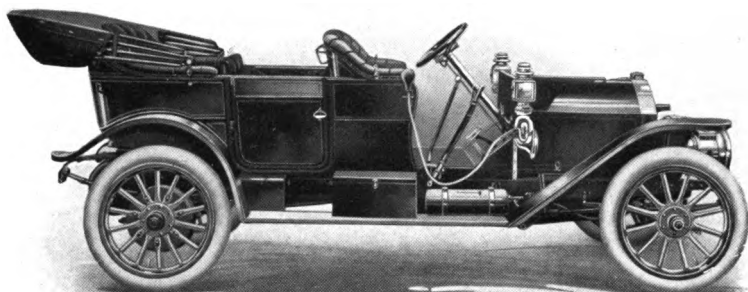
Table of A. L. A. M. horse-power ratings shown on page 18.

THE DAYTON MOTOR CAR C O M P A N Y

Dayton, Ohio

PRICE . . \$2800

With Cape Top
\$2925



MODEL: STODDARD-DAYTON 10-F

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4¾ inches.
WHEEL-BASE	128 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

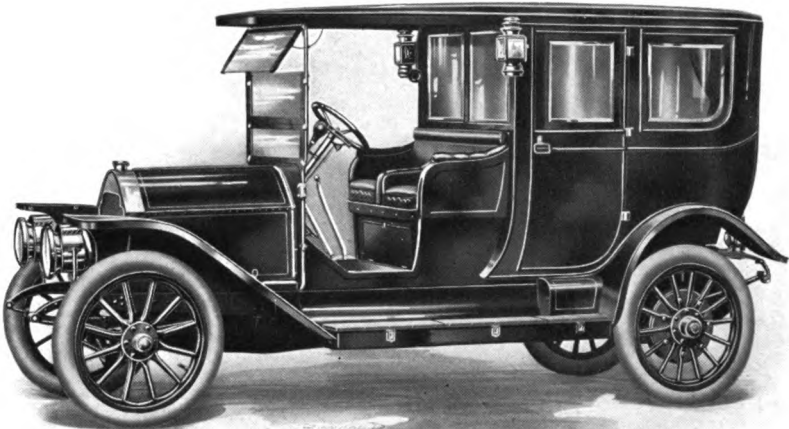
Table of A. L. A. M. horse-power ratings shown on page 18.

**THE DAYTON
MOTOR CAR
COMPANY**

Dayton, Ohio



PRICE . . \$3800



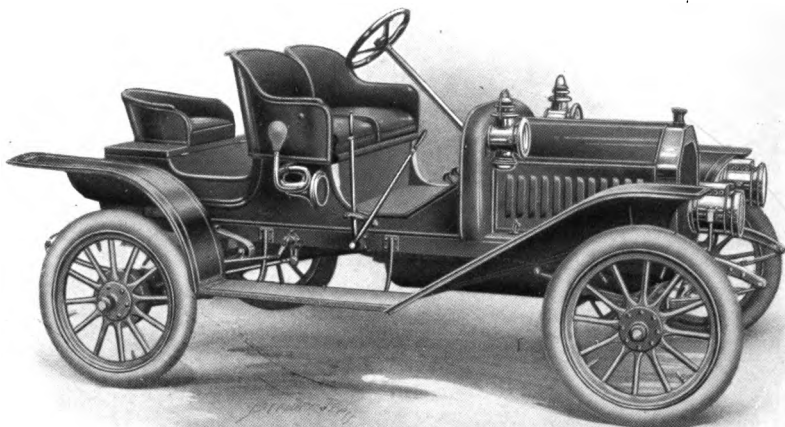
MODEL: STODDARD 10-F LIMOUSINE

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4¾ inches.
WHEEL-BASE . . .	128 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4½ inches.	IGNITION	Jump spark.
REAR	36 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and storage battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 36.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**BUICK MOTOR
C O M P A N Y**
Flint, Michigan

PRICE . . \$1000



MODEL: BUICK 10 RUMBLE

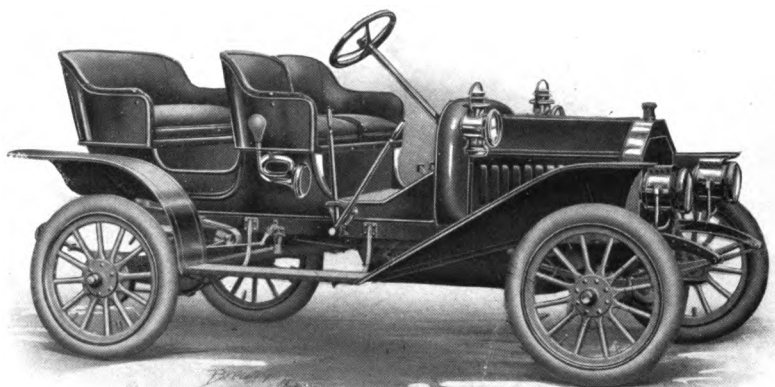
COLOR	Buick gray.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Three persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	3¾ inches.
WHEEL-BASE . . .	92 inches.	STROKE	3¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	30 x 3½ inches.	IGNITION	Jump spark.
REAR	30 x 3½ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	18.	TRANSMISSION .	Planetary gear.
CYLINDERS	Four.	GEAR CHANGES .	Two forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**BUICK MOTOR
C O M P A N Y**
Flint, Michigan



PRICE . . \$1050



MODEL: BUICK 10 SURREY

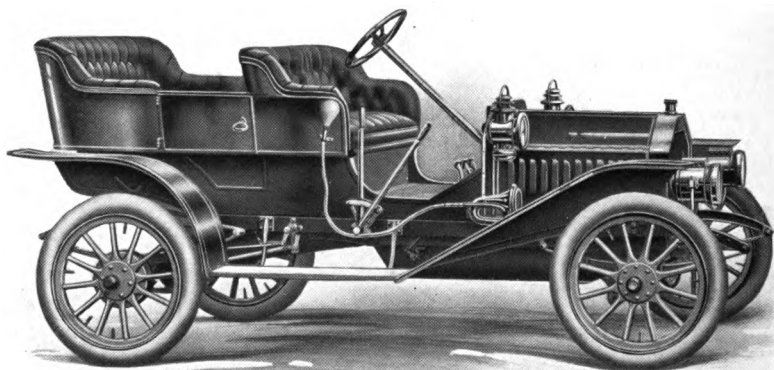
COLOR	Buick gray.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	3 $\frac{3}{4}$ inches.
WHEEL-BASE	92 inches.	STROKE	3 $\frac{3}{4}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	30 x 3 $\frac{1}{2}$ inches.	IGNITION	Jump spark.
REAR	30 x 3 $\frac{1}{2}$ inches.	ELECTRIC SOURCE	Low tension mag- neto and dry bat- tery.
BRAKE SYSTEMS . .	Contracting on propeller-shaft and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	18.	TRANSMISSION . .	Planetary gear.
CYLINDERS	Four.	GEAR CHANGES .	Two forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**BUICK MOTOR
C O M P A N Y**

Flint, Michigan

PRICE . . \$1150



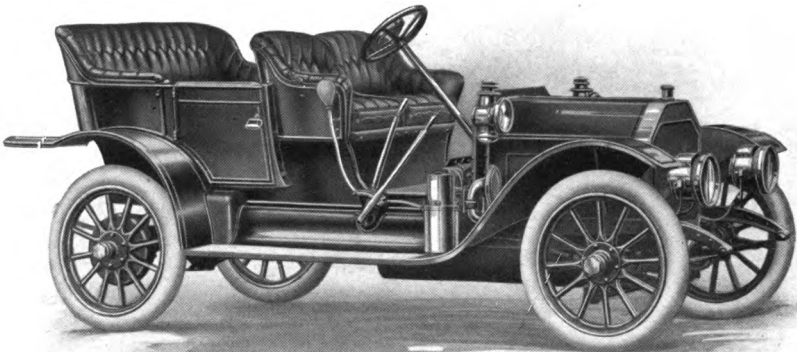
MODEL: BUICK 10 TOY TONNEAU

COLOR	Buick gray.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	3 ¼ inches.
WHEEL-BASE . . .	92 inches.	STROKE	3 ¼ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	30 x 3 ½ inches.	IGNITION	Jump spark.
REAR	30 x 3 ½ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	18.	TRANSMISSION .	Planetary gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Two forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**BUICK MOTOR
C O M P A N Y**
Flint, Michigan

PRICE . . \$1400



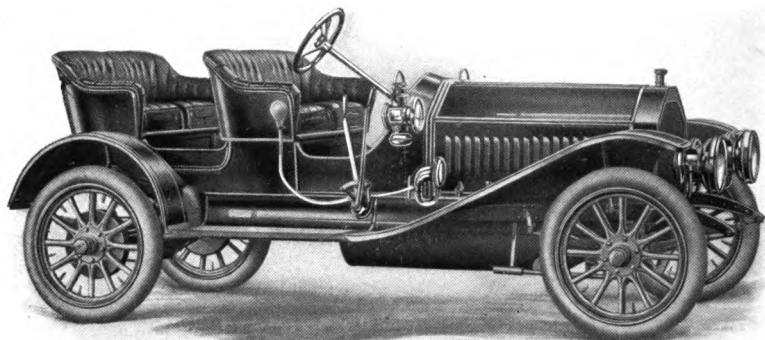
MODEL: BUICK 19

COLOR	Body, Buick green; running gear, ivory white.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone	BORE	4 1/4 inches.
WHEEL-BASE . . .	105 inches.	STROKE	4 1/2 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	32 x 4 inches.	IGNITION	Jump spark.
REAR	32 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	24.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**BUICK MOTOR
C O M P A N Y**
Flint, Michigan

PRICE . . \$1750

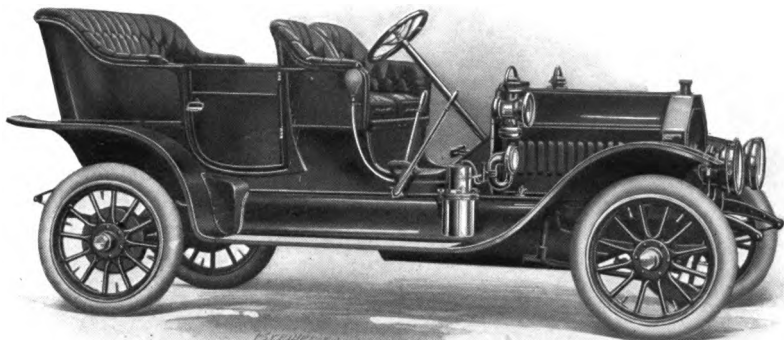


MODEL: BUICK 16

COLOR	Red. Or body, blue; running gear, ivory white.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE . . .	112 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Tubular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**BUICK MOTOR
C O M P A N Y**
Flint, Michigan
✽
PRICE . . \$1750



MODEL: BUICK 17

COLOR	Red. Or body, blue; running gear, ivory white.	ARRANGED . . .	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4½ inches.
WHEEL-BASE . . .	112 inches.	STROKE	5 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR . . .	Tubular.
FRONT	34 x 4 inches.	IGNITION . . .	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension mag- neto and dry bat- tery.
BRAKE SYSTEMS .	Contracting on propeller-shaft and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

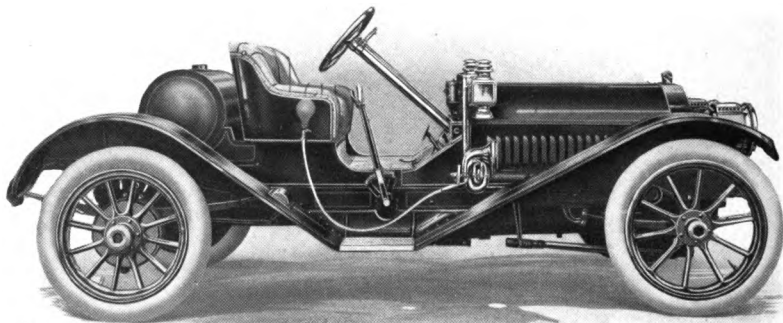
OLDS MOTOR WORKS

Lansing, Michigan



PRICE . . \$3000

With Cape Top
\$3075



MODEL: OLDSMOBILE SPECIAL RUNABOUT

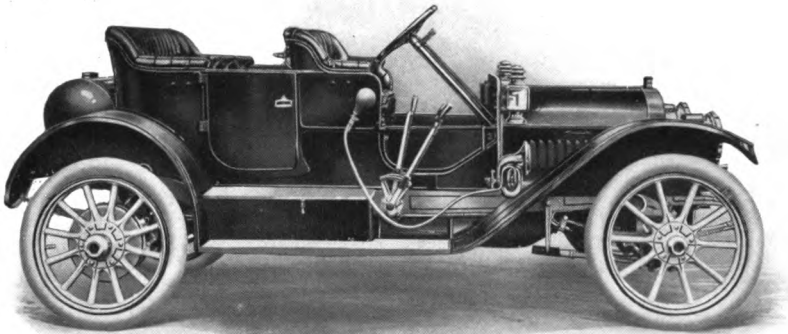
COLOR	Body, blue: running gear, ivory. Or red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Two persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 3/4 inches.
WHEEL-BASE . . .	118 inches.	STROKE	4 3/4 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
'FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**OLDS MOTOR
WORKS**
Lansing, Michigan



PRICE . . \$3000
With Cape Top
\$3125



MODEL: OLDSMOBILE SPECIAL CLOSE-COUPLED

COLOR	Body, blue; running gear, ivory. Or Brewster green or red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4¾ inches.
WHEEL-BASE . . .	118 inches.	STROKE	4¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

OLDS MOTOR WORKS

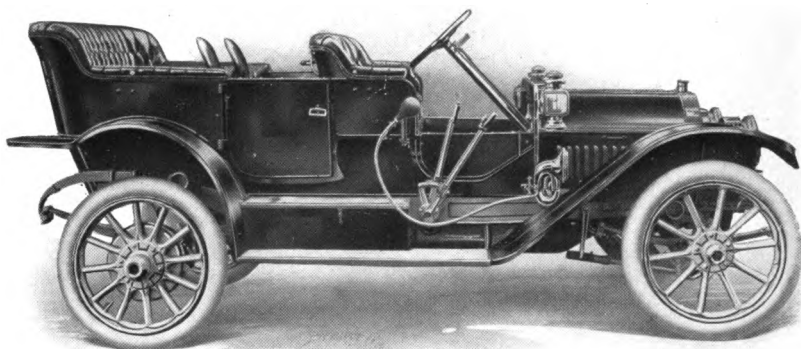
Lansing, Michigan



PRICE . . \$3000

With Cape Top

\$3125



MODEL: OLDSMOBILE SPECIAL TOURING CAR

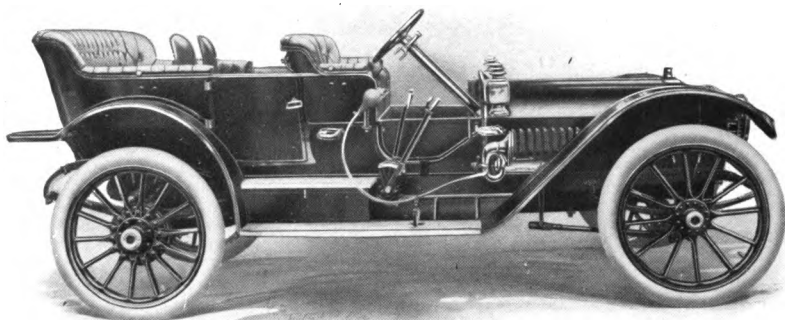
COLOR	Body, blue; running gear, ivory. Or Brewster green or red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4 $\frac{1}{4}$ inches.
WHEEL-BASE . . .	118 inches.	STROKE	4 $\frac{1}{4}$ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels	DRIVE	Shaft.
HORSE-POWER . .	40.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**OLDS MOTOR
WORKS**
Lansing, Michigan



PRICE . . \$4600
With Cape Top
\$4725



MODEL: OLDSMOBILE LIMITED TOURING CAR

COLOR	Body, blue; running gear, ivory. Or Brewster green or red.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	In pairs.
CLUTCH	Cone.	BORE	4¾ inches.
WHEEL-BASE . . .	130 inches.	STROKE	4¾ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	42 x 4½ inches.	IGNITION	Jump spark.
REAR	42 x 4½ inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	60.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

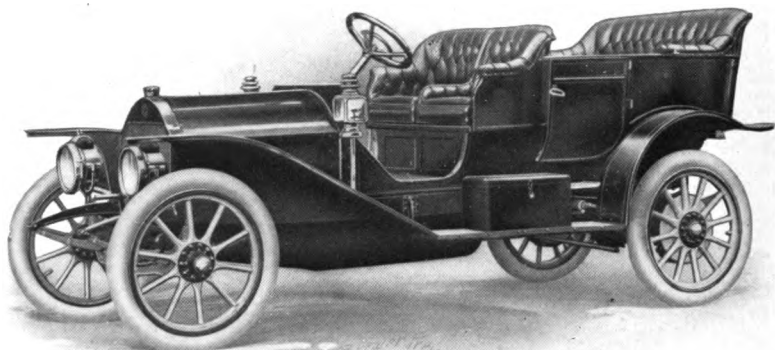
THE PREMIER MOTOR MAN- UFACTURING C O M P A N Y

Indianapolis, Ind.



PRICE . . \$2500

**With Cape Top
\$2625**



MODEL: PREMIER 4-40 TOURING CAR

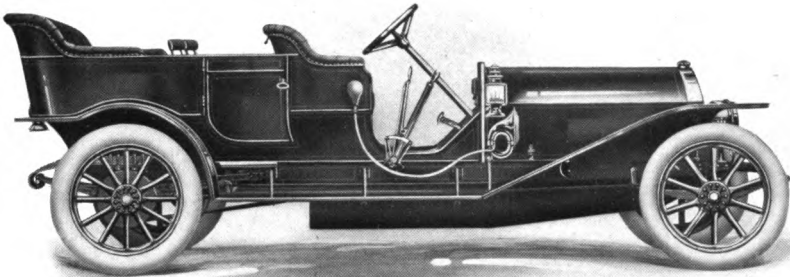
COLOR	Body, blue black; running gear, cream.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 1/2 inches.
WHEEL-BASE . . .	120 inches.	STROKE	5 1/4 inches.
GAUGE	56 1/2 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Make-and-break.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension magneto.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	40.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**THE PREMIER
MOTOR MAN-
UFACTURING
C O M P A N Y**
Indianapolis, Ind.



PRICE . . \$3500
With Cape Top
\$3650



MODEL: PREMIER 6-60 TOURING CAR

COLOR	Body, blue black; running gear, cream.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons (or seven).	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4½ inches.
WHEEL-BASE . . .	139½ inches.	STROKE	5¼ inches.
GAUGE	56½ inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Make-and-break and jump spark.
REAR	36 x 5 inches.	ELECTRIC SOURCE	Low tension magneto and storage dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	60.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Six.	GEAR CHANGES .	Three forward, one reverse.

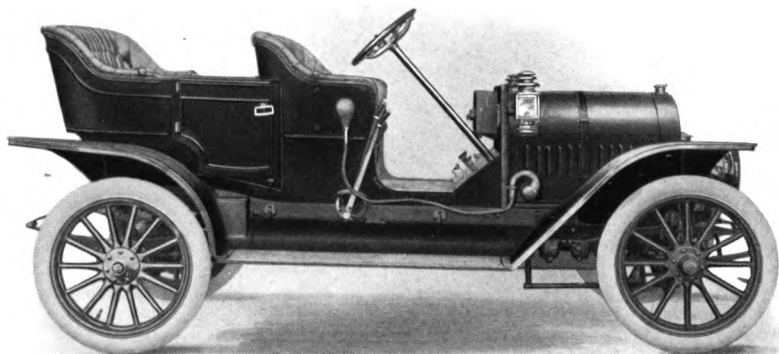
Table of A. L. A. M. horse-power ratings shown on page 18.

JACKSON AUTOMOBILE COMPANY

Jackson, Michigan



PRICE . . \$1250



MODEL: JACKSON 30

COLOR	Brewster green.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4 inches.
WHEEL-BASE . . .	105 inches.	STROKE	4 inches.
GAUGE	56 inches (special 60).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	32 x 3½ inches.	IGNITION	Jump spark.
REAR	32 x 3½ inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	30.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

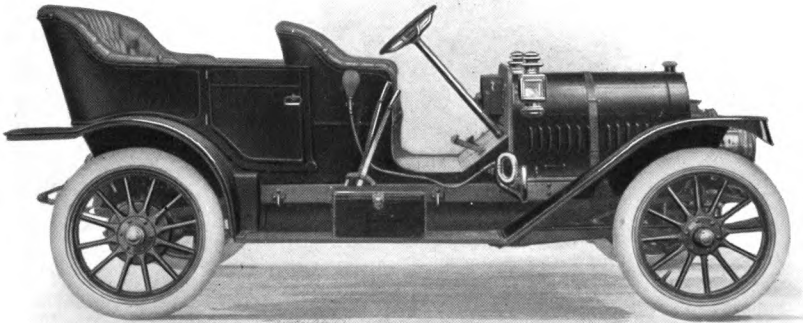
JACKSON AUTOMOBILE COMPANY

Jackson, Michigan



PRICE . . \$1700

Tourabout \$1700



MODEL: JACKSON 40

COLOR	Dark blue.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	In pairs.
CLUTCH	Multiple disc.	BORE	4½ inches.
WHEEL-BASE	110 inches.	STROKE	4½ inches.
GAUGE	56 inches (special 60).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	40.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

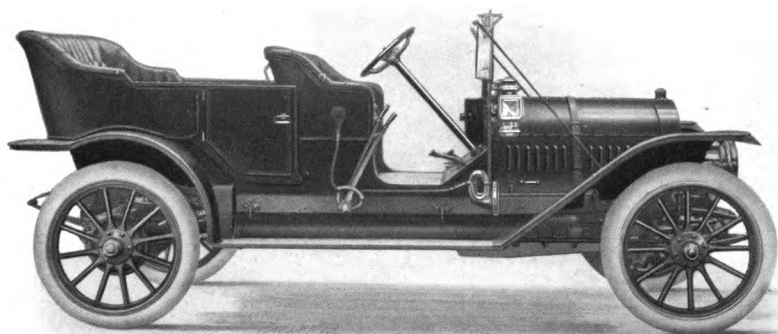
JACKSON AUTOMOBILE COMPANY

Jackson, Michigan



PRICE . . \$2350

Tourabout \$2350



MODEL: JACKSON 50

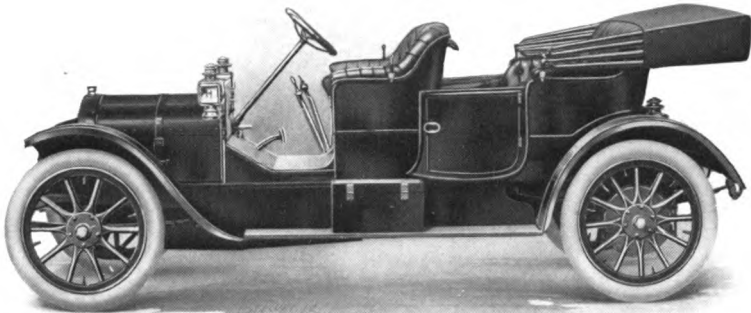
COLOR	Body, blue; running gear, cream.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	Separately.
CLUTCH	Multiple disc.	BORE	4¾ inches.
WHEEL-BASE	120 inches.	STROKE	4¾ inches.
GAUGE	56 inches (special 60).	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Cellular.
FRONT	36 x 4 inches.	IGNITION	Jump spark.
REAR	36 x 4 inches.	ELECTRIC SOURCE	Low tension magneto and dry battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	50.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Three forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**WALTHAMMAN-
UFACTURING
C O M P A N Y**
Cleveland, Ohio



PRICE . . \$2000
With Cape Top
\$2125



MODEL: WHITE G-A TOURING CAR

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	En bloc.
CLUTCH	Cone.	BORE	3¾ inches.
WHEEL-BASE . . .	110 inches.	STROKE	5½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	32 x 4 inches.	IGNITION	Jump spark.
REAR	32 x 4 inches.	ELECTRIC SOURCE	High tension magneto.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 22.5.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

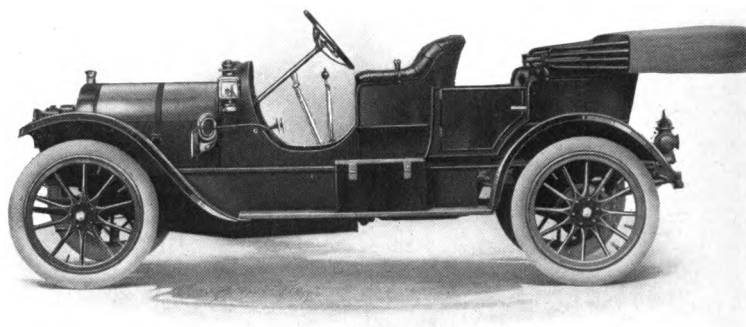
**WALTHAMMAN-
UFACTURING
C O M P A N Y**

Cleveland, Ohio



PRICE . . \$2000

**With Cape Top
\$2125**



MODEL: WHITE G-A TOY TONNEAU

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Four persons.	CAST	En bloc.
CLUTCH	Cone.	BORE	3¾ inches.
WHEEL-BASE . . .	110 inches.	STROKE	5½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	32 x 4 inches.	IGNITION	Jump spark.
REAR	32 x 4 inches.	ELECTRIC SOURCE	High tension magneto.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 22.5.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

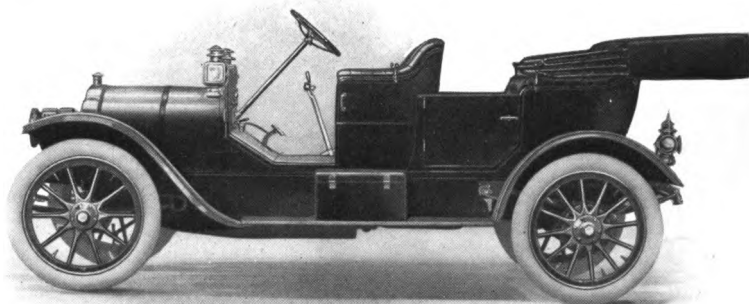
**WALTHAMMAN-
UFACTURING
COMPANY**

Cleveland, Ohio



PRICE . . \$2500

**With Cape Top
\$2680**



MODEL: WHITE G-B TOURING CAR

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Five persons.	CAST	En bloc.
CLUTCH	Cone.	BORE	3¾ inches.
WHEEL-BASE . . .	120 inches.	STROKE	5½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 22.5.	TRANSMISSION .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

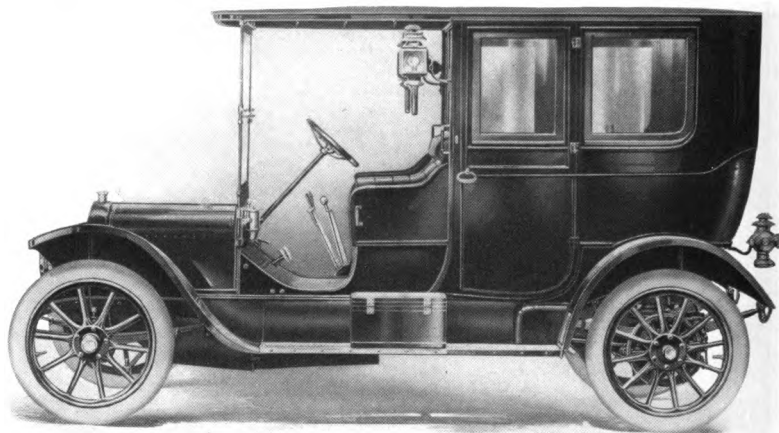
Table of A. L. A. M. horse-power ratings shown on page 18.

**WALTHAM MAN-
UFACTURING
C O M P A N Y**

Cleveland, Ohio



PRICE . . \$3600



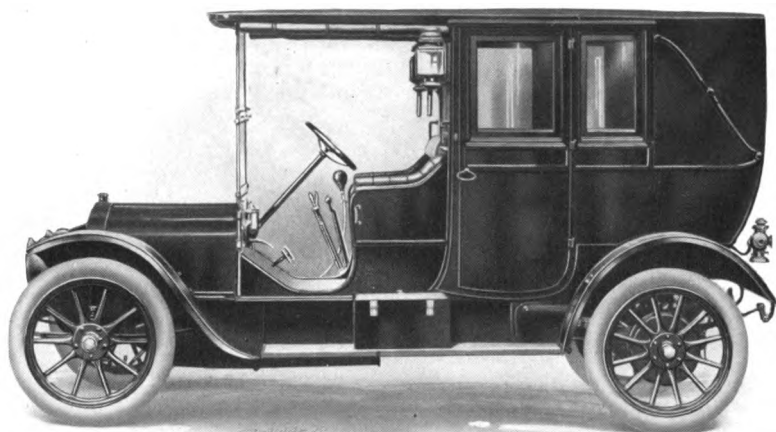
MODEL: WHITE G-B LIMOUSINE

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	En bloc.
CLUTCH	Cone.	BORE	3 3/4 inches.
WHEEL-BASE	120 inches.	STROKE	5 1/2 inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS . .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . . .	(A.L.A.M. rating) 22.5.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

**WALTHAM MAN-
UFACTURING
C O M P A N Y**
Cleveland, Ohio

PRICE . . \$3800



MODEL: WHITE G-B LANDAULET

COLOR	Optional.	ARRANGED	Vertically, under hood.
SEATING CAPACITY	Seven persons.	CAST	En bloc.
CLUTCH	Cone.	BORE	3¾ inches.
WHEEL-BASE . . .	120 inches.	STROKE	5½ inches.
GAUGE	56 inches.	COOLING	Water.
TIRE DIMENSIONS,		RADIATOR	Honeycomb.
FRONT	34 x 4 inches.	IGNITION	Jump spark.
REAR	34 x 4 inches.	ELECTRIC SOURCE	High tension magneto and dry battery.
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels.	DRIVE	Shaft.
HORSE-POWER . .	(A.L.A.M. rating) 22.5.	TRANSMISSION . .	Selective sliding gear.
CYLINDERS . . .	Four.	GEAR CHANGES .	Four forward, one reverse.

Table of A. L. A. M. horse-power ratings shown on page 18.

CATALOGUE REQUEST BLANK

(To be sent direct to the manufacturer.
For address see pages on which models are shown)

..... 19

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GENTLEMEN:— Please send me catalogue describing your automobiles shown
in the **HAND BOOK OF GASOLINE AUTOMOBILES**, published by the Association
of Licensed Automobile Manufacturers, and oblige,

Name

Street City

CATALOGUE REQUEST BLANK

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Street City

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For address see pages on which models are shown)

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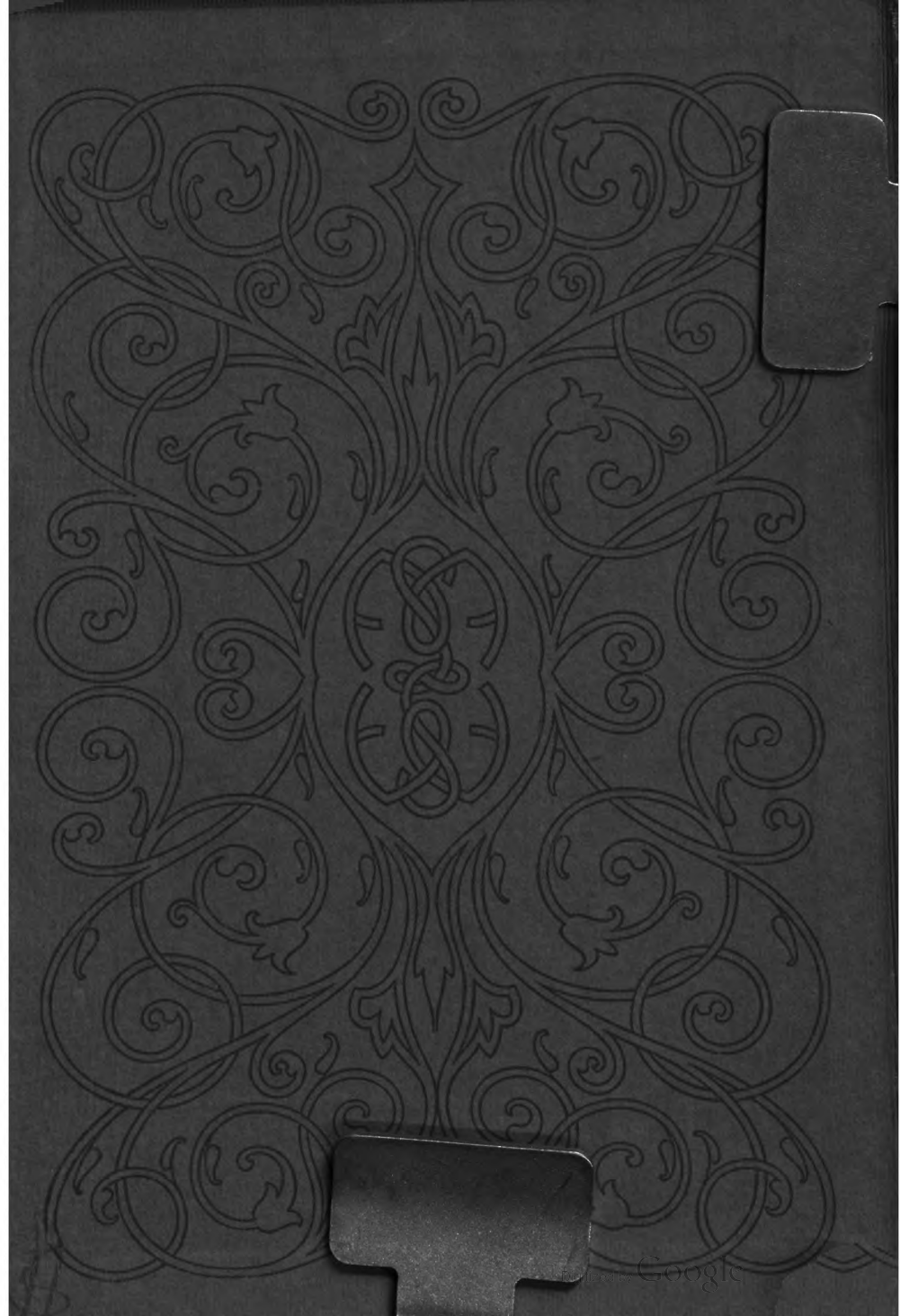
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Street City







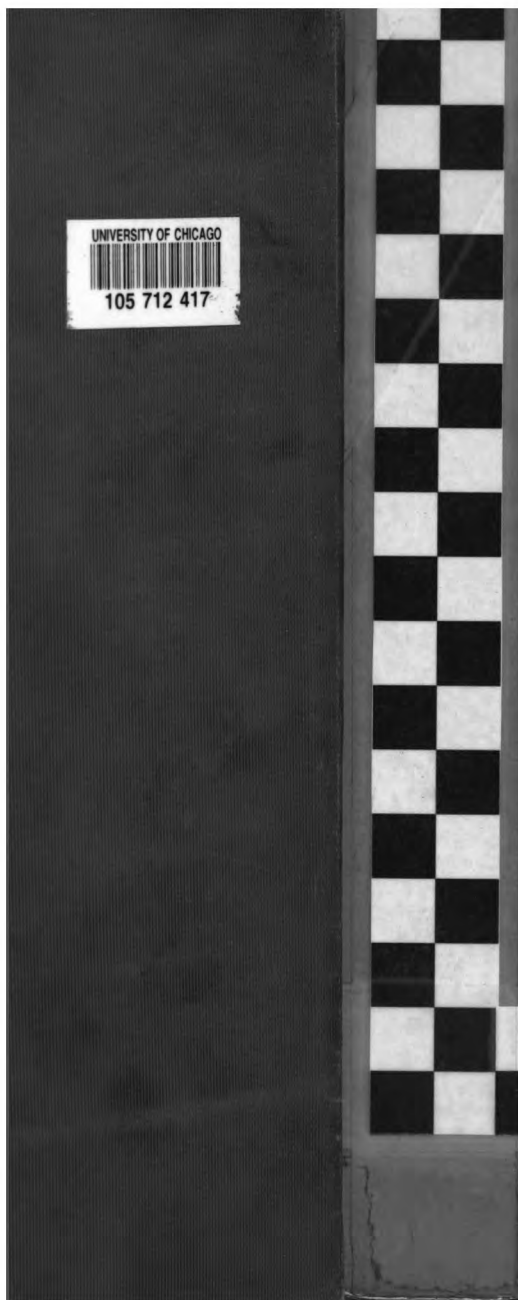




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